PHOTOGRAPHIC INTERPRETATION REPORT



KH-7 MISSION 4035 6-13 DECEMBER 1966

PART I

DECEMBER 1966 COPY 100

AUTOMATIC DOWNGRADING

55 PAGES

25X1

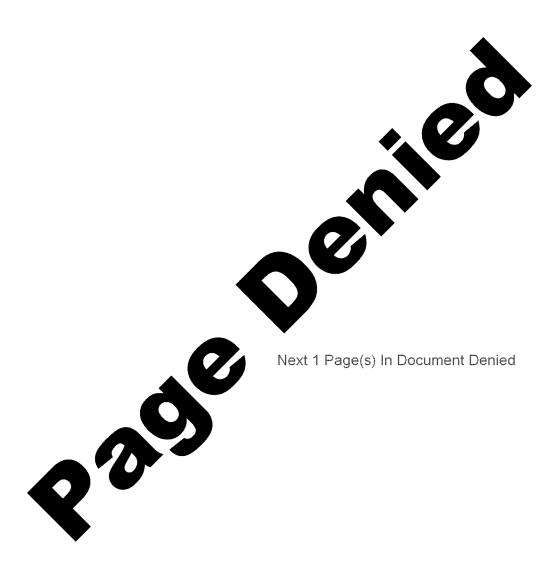
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Declass Review by NGA

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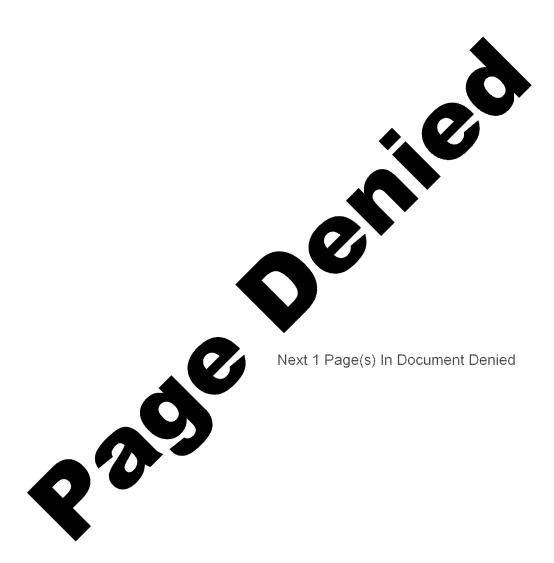
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•	OAK MISSION 4035, 6-13 DECEMBER 1966, PART I	
	DATED DECEMBER 1966	
	ON PAGE 17, THE REPORT ON TATISHCHEVO ICBM COMPLEX	25%
SHOU	ULD READ THAT POSSIBLE SITE 135 CAN BE NEGATED	25>
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GROUP 1
Excluded from automatic
downgrading and declassification

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KH-7 MISSION 4035, 6-13 DEC 1966

PREFACE

THIS IS THE FIRST OF SEVERAL DAK REPORTS ON MISSION 4035 AND PROVIDES INFORMATION ON THE HIGHEST PRIORITY COMMITTEE ON OVERHEAD RECONNAISSANCE (COMOR) TARGETS OBSERVED ON THE PHOTOGRAPHY. THE REMAINDER OF THE COMOR TARGETS COVERED ON THIS PHOTOGRAPHY WILL BE REPORTED IN A SERIES OF OAK SUPPLEMENTS.

TARGETS ARE ARRANGED IN THE OAK BY SUBJECT AND WITHIN EACH SUBJECT BY COMOR TARGET NUMBER. TARGETS OF OPPORTUNITY OBSERVED DURING THE OAK REPORTING PERIOD ARE LISTED NUMBERICALLY UNDER THE APPROPRIATE SUBJECT AFTER THE LISTING OF COMOR TARGETS. LOCATIONS OF TARGETS IN THIS REPORT ARE INDICATED BY THE COUNTRY CODE PRECEDING THE COORDINATES. COUNTRY CODE ABBREVATIONS ARE PRINTED ON THE INSIDE OF THE BACK COVER PAGE.

SELECTED PHOTOGRAPHIC REFERENCES FOR EACH TARGET OBSERVED AND REPORTED FOLLOW THE DESCRIPTION OF THE TARGET. PASS NUMBERS, SUFFIXED WITH: A FOR ASCENDING AND D FOR DESCENDING, ARE LISTED FIRST, FOLLOWED BY FRAMES WHICH ARE INDICATED BY THE FRAME NUMBER WITH AN INDEX NUMBER RUNNING CONSECUTIVELY FROM THE BEGINNING OF EACH PASS -- 4/8 FOR EXAMPLE, MEANS FRAME 4, INDEX 8. UNIVERSAL REFERENCE GRID COORDINATES FOR NEW TARGETS ARE GIVEN IN PARENTHESIS AFTER THE INDEX NUMBER TO WHICH THEY APPLY. THIS GRID IS IDENTIFIED AS UNIVERSALEGRID NO 1, FEB SYMBOLS INDICATING CONDITIONS WHICH AFFECT THE APPEARANCE OF THE TARGET ON THE PHOTOGRAPHY ARE - Calcular), SC (SCATTERED CLOUD COVER), HC: (HEAVY CLOUD COVER), H (HAZE), CS (CLOUD SHADOW), S (SNOW), O (OBLIQUITY), SD (SEMIDARKNESS), D (DARKNESS), GC (GROUND COVER), CE3(CAMOUFLAGE), AND GR (GROUND RESOLUTION). ANY COLOR COVERAGES IS DESIGNATED BY THE LETTER C IMMEDIATELY FOLLOWING FRAME NUMBERS.

INTERPRETABILITY OF THE PHOTOGRAPHY IS CATEGORIZED AS G (GOOD), F (FAIR), OR P (POOR). THE EXTENT OF PHOTOGRAPHIC COVERAGE IS DENOTED BY THE SYMBOLS T (TOTAL) OR PT (PARTIAL). THE MODE OF COVERAGE IS INDICATED BY ST (STEREO), PS (PARTIAL STEREO), OR NS (NON-STEREO).

THE INITIAL SCAN OF THE PHOTOGRAPHY IS ACCOMPLISHED IN A SHORT TIME AND PRIOR TO FINAL REFINEMENT OF EPHEMERIS DATA. CONSEQUENTLY, FUTURE DETAILED ANALYSIS MAY RESULT IN MINOR ALTERATIONS. MOREOVER, RECIPIENTS ARE CAUTIONED THAT THE IDENTIFICATION OF TARGETS IS BASED PRIMARILY ON PHOTOGRAPHY AND DOES NOT CONSTITUTE A FINISHED INTELLIGENCE JUDGMENT.

NOTE -- THE TRACK MAPS FOR THIS MISSION WILL BE INCLUDED IN THE LAST EDITION OF THE OAK.

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	Highlights
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KH-7 MISSION 4035, 6-13 DEC 1966

HIGHLIGHTS

1. MISSILE ACTIVITY

PORTIONS OF 18 OF THE 25 KNOWN ICBM COMPLEXES ARE COVERED BY PHOTOGRAPHY. PERM, UZHUR, IMENI GASTELLO, TATISHCHEVO, DOMBAROVSKIY, DROVYANAYA, KARTALY, KOSTROMA, NOVOSIBIRSK, OLOVYANNAYA, SHADRINSK, SVOBODNYY, VERKHNYAYA SALDA, YEDROVO, TEYKOVO, AND ZHANGIZ-TOBE ARE COVERED ON CLEAR PHOTOGRAPHY. ALEYSK AND GLADKAYA ARE OBSERVED THROUGH SCATTERED TO HEAVY CLOUDS OR HAZE. FIVE TYPE ILLIC AND 28 TYPE ILLIC SINGLE SILO SITES ARE NEWLY IDENTIFIED. ONE IS AT IMENI GASTELLO, ONE AT DOMBAROVSKIY, ONE AT ZHANGIZ-TOBE, 2 AT UZHUR, 9 AT YEDROVO, 7 AT SVOBODNYY, 4 AT TATISHCHEVO, AND 8 AT KOSTROMA. THE FIRST 4 COMPLEXES ARE INCLUDED IN THIS PART OF THE OAK.

THE TYURATAM MISSILE TEST CENTER, USSR, IS PARTIALLY COVERED BY ONE PASS OF CLEAR STEREO PHOTOGRAPHY OF GOOD INTERPRETABILITY. COVERAGE INCLUDES THOSE LAUNCH FACILITIES FROM COMPLEX E EASTWARD TO LAUNCH SITE IG. CONSTRUCTION ACTIVITY CONTINUES AT COMPLEX JUAND LAUNCH SITE IT. RENEWED ACTIVITY CONSISTING OF NEW EXCAVATIONS AND DITCHING IS APPARENT AT PREVIOUSLY DORMANT LAUNCH SITES IZ AND I3. THE CRANE LOCATED FORWARD OF PAD J1 APPEARS COMPLETE AT APPROXIMATELY 320 FT. A BOOM ATTACHED AT THE 245-FT LEVEL EXTENDS HIGHER THAN THE VERTICAL SUPERSTRUCTURE OF THE CRANE.

AT THE SHUANG-CHENG-TZU MISSILE TEST CENTER, CHINA, ONLY A PART OF THE SSM LAUNCH FACILITIES INCLUDING COMPLEXES C, D, AND A MINUTE PORTION OF B AND THE AIRFIELD ARE COVERED. NO MISSILE EQUIPMENT OR ACTIVITY ARE OBSERVED AT COMPLEX D. THE LAUNCH PAD AND LOOP ACCESS ROADS AT LAUNCH COMPLEX B APPEAR COMPLETE.

BABAYEVO IS NOW A CONFIRMED PROBABLE LONG RANGE SAM LAUNCH COMPLEXE. TWO PROBABLE LONG RANGE SAM LAUNCH COMPLEXES ARE NEWLY IDENTIFIED, ONE AT KHABAROVSK AND ONE AT KOSTROMA. ONE LAUNCH SITE AT KOSTROMA APPEARS COMPLETE AND EACH LAUNCH POSITION CONTAINS A LAUNCHER AND TWO MISSILE DOLLIES. NPIC NOW CARRIES 25 PROBABLE LONG RANGE SAME COMPLEXES IN ITS LISTINGS.

NORTH VIETNAM IS COVERED BY 8 FRAMES OF PHOTOGRAPHY WHICH WERE 70 PERCENT CLOUD COVERED. OF THE 137 KNOWN SA-2 SAM SITES, NONE IS OBSERVED IN THE CLOUD-FREE AREAS AND NO NEW SAM INSTALLATIONS ARE IDENTIFIED.

A COMPLETED SA-2 SAM SITE IS NEWLY IDENTIFIED 7.7 NM EAST OF WONSAN, NORTH KOREA, AT 39-08-40N 127-35-45E.

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	Missiles
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KH-7 MISSION 4035, 6-13 DEC 1966	25X1
MISSILES	
TYURATAM MISSILE TEST CENTER UR 4538N Ø6317E	2 5 X1
TYURATAM MISSILE TEST CENTER IS COVERED BY ONE PASS OF PHOTOGRAPHY OF GOOD INTERPRETABLLITY. ONLY THOSE LAUNCH FACILITIES FROM COMPLEX E EASTWARD TO SITE 16 ARE COVERED. NO NEW MISSILE FACILITIES ARE IDENTIFIED IN THE PORTIONS OF THE 50-NM SEARCH AREA COVERED. ONLY	2 5 X1
	2 5 X1
	2.021
TYURATAM LAUNCH COMPLEX A UR 4555N Ø632ØE	
AT LAUNCH PAD A1, A RAIL CAR AND THE OFTEN SEEN TRANSPORTER-ERECTOR ARE LOCATED ON THE PAD AND A SHORT STRING OF RAIL CARS IS LOCATED ON THE NORTHERNMOST SPUR BEHIND PAD A1. AT PADS A2 AND A3, THE 2 SPECIALLY CONFIGURED RAIL CARS COMMONLY SEEN ARE ON THE TRACKS SOUTH AND WEST OF PAD A2. SEVERAL PIECES OF EQUIPMENT, INCLUDING A PROBABLE RAIL-MOUNTED CRANE, ARE AT THE SOUTH EDGE OF PAD A2 AND BETWEEN PADS A2 AND A3. IN THE COMPLEX SUPPORT FACILITY, THE LARGER OF THE 2 RECENTLY REPORTED BUILDINGS UNDER CONSTRUCTION NORTH OF THE LARGE BUILDING APPEARS COMPLETE AND CONSTRUCTION CONTINUES ON THE OTHER. MUCH OF THE DITCHING RECENTLY OPENED PARALLEL TO THE WEST SIDE OF THE LARGE BUILDING HAS BEEN BACKFILLED. ANOTHER DITCH HAS BEEN OPENED CLOSER TO THE BUILDING. THREE NARROW RECTANGULAR STRUCTURES HAVE BEEN CONSTRUCTED IN DITCHES AT RIGHT ANGLES TO THE WEST WALL OF THE BUILDING. SMOKE IS SEEN COMING FROM THE STACK OF THE RECENTLY CONSTRUCTED LARGE STEAMPLANT. THIS IS THE FIRST SIGN OF ACTIVITY AT THIS FACILITY.	25X1
	2011
TYURATAM LAUNCH COMPLEX E UR 4557N Ø6311E	2 5 X1
APPROXIMATELY 10 SMALL VEHICLES/PIECES OF EQUIPMENT ARE AT VARIOUS POINTS WITHIN THE COMPLEX.	
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KH-7 MISSION 4Ø35, 6-13 DEC 1966	25 x 1
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	25X1
TYURATAM LAUNCH GROUP I (SITES 11-13,17) UR 4555N Ø6326E	25 x 1
SITE II NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
SITE 12 A RECTILINEAR EXCAVATION HAS BEEN MADE SINCE NEAR, THE BUILDING AT THE ENTRANCE. SPOIL PILES AND TRACKING INDICATE ADDITIONAL CONSTRUCTION ACTIVITY. A DITCH HAS BEEN DUG FROM THE VICINITY OF THE NEW EXCAVATION TOWARD THE SOUTHERN FENCE LINE.	2 5 X1
SITE 13 — AN EXCAVATION, APPROXIMATELY THE SAME SIZE AS THE ORIGINAL ONE, HAS BEEN DUG JUST OFF THE NE. CORNER OF THE SILO EXCAVATION. ACCESS RAMPS ARE ON THE WEST SIDE OF THE NEW EXCAVATION. ACTIVITY WAS VISIBLE IN THIS AREA ON ARECTILINEAR EXCAVATION SIMILAR TO THE ONE AT SITE 12 IS BETWEEN THE ENTRANCE BUILDING AND THE SILO EXCAVATION. SPOIL PILES ARE PRESENT AT BOTH ENDS OF THIS EXCAVATION. A DITCH RUNS FROM THE VICINITY OF THE NORTH END OF THIS EXCAVATION TOWARD THE SOUTHERN FENCE. THIS ACTIVITY IS NEGATED ON A CRANE/SHOVEL IS OBSERVED EAST OF THE SILO EXCAVATION. SEVERAL ADDITIONAL VEHICLES/PIECES OF EQUIPMENT ARE PRESENT AT VARIOUS POINTS IN THE AREA.	25X1 25X1
SITE 17 AN ACCESS ROAD IS BEING CONSTRUCTED FROM A POINT ON THE ACCESS ROAD TO SITE 12. TRACKING IN THE SNOW AND ADDITIONAL DITCHING ARE EVIDENCE OF CONTINUING CONSTRUCTION. NO SIGNIFICANT CHANGE IS OBSERVED.	25x1
	2381
TYURATAM LAUNCH GROUP I (SITE 14) UR 4554N Ø632ØE	25X1
THE SILO DOOR IS IN THE OPEN POSITION. AT LEAST 7 VEHICLES/PIECES OF EQUIPMENT ARE ON THE HARDSTAND NEAR THE SILO.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
6	25X1
TOP SECRET	25X1

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PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
URATAM LAUNCH GROUP I (SITES 15, 16) UR 4559N Ø6333E	
ONLY SITE 16 IS COVERED.	
ONE 1 STAR TO 15 COVERED.	
NO SIGNIFICANT CHANGE OBSERVED.	

AT LAUNCH AREA J1-J2, THE CRANE⊕PREVIOUSLY OBSERVED UNDER CONSTRUCTION FORWARD (OF (PAD J1 NOW CAPPEARS) COMPLETE ATRACHEIGHTROFRAPPROXIMATELY2320 FT. A BOOM ATTACHED AT THE 245-FT LEVEL EXTENDS HIGHER THAN THE VERTICAL SUPERSTRUCTURE OF STHE CRANE. THE FOUNDATION FOR A SIMILAR CRANE IS NOW VISIBLE IN AN ANALOGOUS. POSITION FORWARD OF PAD J2. A LOW CIRCULAR STRUCTURE HAS BEEN CONSTRUCTED ON TOP OF THE NEARLY SQUARE BUILDING FORWARD OF PAD JIMAND A CYLINDRICAL STRUCTURE HAS BEEN CONSTRUCTED JUST TO THE NORTH. A CONDUIT HAS BEEN BUILT EXTENDING SOUTH A SHORT DISTANCE FROM THE SOUTH: WALL OF THE NEARLY SQUARE BUILDING, THEN EAST, THEN NORTH, AND THEN EAST AGAIN TOWARD THE ARCUATE-SHAPED CONDUITS THE NEARLY SQUARE BUILDING FORWARD OF PADEJ2 APPEARS COMPLETE, BUTHIT DOES NOT, AS YET, SUPPORT A CIRCULAR STRUCTURE ON ITS TOP A AT PAD JI, A RECTANGULAR STRUCTURE HAS BEEN CONSTRUCTED ON TOP OF EACH WALL OF STHE NORTHWESTERLY SERUMES OF STHE BLASTS DEFLECTOR AND A SIMILAR STRUCTURE IS ON TOP OF THE SOUTHERN WALL OF THE NORTHEASTERLY ELUME. SIMILAR STRUCTURES APPEAR TO BE UNDER CONSTRUCTION AT THE SAME RELATIVE.POSITIONS AT PAD J2. .A LARGE.DITCH HAS BEEN OPENED PARALLELSTO THE SPREVIOUSLY SCLOSED DITCH CONTAINING THE LARGE SQUARE CONDULT WHICH JOINS THE SOUTH CENTRAL PART OF THE LAUNCH AREA WITH THE SOUTHERLY FRUME OF ATHE BRASTADEFRECTOR AT PAD. J1 AND A LARGE EXCAVATION HAS BEEN DUG ADJACENT TO IT ON THE NORTH. A SIMILAR EXCAVATION HAS BEEN DUG ADJACENT LTO THE LARGE CONDUIT NEAR PAD J2 . A BUILDING IS UNDER CONSTRUCTION IN THE RECENTLY REPORTED EXCAVATION ON THE SE SIDE OF THE CENTER OF THE LAUNCH AREA. A LARGE DITCH IS BEING OPENED NORTHEASTWARD FROM THE FORWARD FENCE LINE OF THE LAUNCH AREA TOWARD A DRY LAKE LOCATED

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DOWN RANGE OF THE AREA.

AN AREA OF NEW CONSTRUCTION ACTIVITY IS NE OF THE MISSILE ASSEMBLY AND CHECKOUT FACILITY, JUST EAST OF AND NEAR THE FIRST MAJOR CURVE IN THE GANTRY TRACK FOUNDATION. ACTIVITY CONSISTS OF ONE RECTANGULAR AREA OF EARTH GRADING AND ANOTHER, LARGER, IRREGULARLY SHAPED AREA OF GRADING/SHALLOWMEXCAVATION_NEAR_A PREVIOUSLY IDENTIFIED CROSS-OVER IN THE GANTRY TRACK FOUNDATIONS. RECENTLY OPENED DITCHING NEAR THIS CROSS-OVER, WHICH EXTENDS TOWARD THE NEW AREA OF GRADING/SHALLOW-EXCAVATION, INDICATES THE GANTRY TRACK FOUNDATIONS WILL BESEXTENDEDSINTOSTHIS AREA. A NARROW SWATH OF EARTH GRADING, COMPRISED OF AREAS OF CUT AND AREAS OF FILL, HAS BEEN PREPARED EXTENDING FROM A POINT EAST OF THE GANTRY TRACK FOUNDATION WESTERLY ACROSS THE FOUNDATION TO A POINT NEAR THE ABOVE-GROUND CONDUIT WHICH CONNECTS THE LAUNCH AREA WITH THE PROBABLE CONTROL BUILDING NEAR THE MISSILE ASSEMBLY BUILDING.

A NEW RAIL SPUR HAS BEEN CONSTRUCTED WITHIN THE MISSILE ASSEMBLY AND CHECKOUT FACILITY JUST NE OF THE SEPARATELY SECURED RECEIVING AREA AND PARALLEL TO THE ONE SERVING THE MATERIEL STORAGE YARD.

CONSTRUCTION CONTINUES IN THE PROBABLE ADMINISTRATION/HOUSING AND TECHNICAL SUPPORT AREA. TWO OF THE 3 LARGE MULTISTORY MASONRY BUILDINGS WHICH HAVE BEEN UNDER CONSTRUCTION APPEARS COMPLETE AND CONSTRUCTION CONTINUES ON THE OTHER. NEW DITCHING HAS BEEN OPENED AT SEVERAL POINTS WITHIN THE AREA.

CONSTRUCTION CONTINUES AT THE FACILITY LOCATED 3.2 NM SW OF THE MISSILE ASSEMBLY BUILDING, ALTHOUGH NO SIGNIFICANT CHANGES ARE OBSERVED.

(SEE	ATTACHMENT)	
		

25X1

PERM ICBM COMPLEX

UR 5742N Ø5619E

252

FIFTEEN LAUNCH SITES, 12 OF WHICH ARE SINGLE SILOS, ARE COVERED BY 3 PASSES OF PHOTOGRAPHY OF EAIR-TO-POOR INTERPRETABILITY. ONE PASS CAN BE IDENTIFIED ONLY. NO NEW MISSILE FACILITIES ARE OBSERVED WITHIN THE CLOUD-FREE PORTIONS OF THE 50-NM SEARCH AREA COVERED BY

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	The state of the s	700	
	PHOTOGRAPHY.		
	WHERE MISSILES, MISSILE-RELATED EQUIPMENT CONSTRUCTION, CHANGES IN FACILITIES, OR PUNREPORTED FEATURES ARE OBSERVED AT INDIVITARGETS, THEY ARE REPORTED. OTHERWISE, ON SIGNIFICANT ACTIVITY WILL APPEAR. IF AN INCOMPLETE LAUNCH SITE, THE CONSTRUCTIBE REPORTED.	REVIOUSLY IDUAL::COMPLEX NLY.THE PHRASE THE TARGET IS	
			25X1
PERM	I ICBM LAUNCH SITE 2 UR	5743N Ø5555E	25×1
	ONE MISSILE IS IN FRONT OF THE RIGHT MISS BUILDING.	ILE-READY	
] .	25X1
l]	
PERM	ICBM LAUNCH SITE 4	5741N Ø56Ø4E	
	IDENTIFICATION ONLY.		
			25X1
PERM	ICBM LAUNCH SITE 5 UR	5741N Ø5547E	
	ONE POSSIBLE MISSILE IS IN FRONT OF THE R	IGHT	
	MISSILE-READY BUILDING BEHIND THE LEFT PA	D•	2 5 X1
	*	_	
PERM	ICBM LAUNCH SITE 6 UR	5744N Ø56ØØE	
	NO SIGNIFICANT ACTIVITY OBSERVED.		
			25X1
	9		25X1
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	KH-7 MISSION 4Ø35, 6-13 DEC 1966	25X1
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PERM	ICBM LAUNCH SITE 7 (G) UR 5742N Ø5	5600E 25*1
	IDENTIFICATION ONLY.	
		25 * 1
PERM	ICBM LAUNCH SITE 8 (I) UR 5742N Ø5	5554E
	IDENTIFICATION ONLY.	
		25 x 1
PERM	ICBM LAUNCH SITE 10 (1) UR 5742N 05	555ØE
	THE LAUNCH SITE IS NOW COMPLETE. NO SIGNIFICANT ACTIVITY IS OBSERVED.	
		25 x 1
PERM	ICBM LAUNCH SITE 11 (G) UR 5743N Ø5	66Ø6E
	IDENTIFICATION ONLY.	
		25 x 1
PERM	ICBM LAUNCH SITE 16 (I) UR 5745N Ø5	
	THE LAUNCH SITE IS NOW COMPLETE. NO OTHER SIGNIFI ACTIVITY OBSERVED.	CANT
		25*1
•		
PERM	ICBM LAUNCH SITE 17 (I) UR 5746N Ø5	549E
÷	NO SIGNIFICANT ACTIVITY OBSERVED.	
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	10	25X1 25X1
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	KH-7 MISSION 4035, 6-13	UEC 1	, 700		
PERM	ICBM LAUNCH SITE 22 (I)	UR	5743N	Ø5538E	25
_	THE STAGE OF CONSTRUCTION IS UNDETE	RMINED) <u>.</u>		
] .		25
PERM	ICBM LAUNCH SITE 25 (I)	UR	575ØN	Ø5548E	
	THE LAUNCH SITE IS NOW COMPLETE.				
			7	,	25
PERM	ICBM LAUNCH SITE 38 (I)	UR	5747N	Ø5545E	
	NO SIGNIFICANT ACTIVITY OBSERVED.				
		7			25
	<u>.</u>				
PERM	ICBM LAUNCH SITE 39 (I)	UR	5745N	Ø5542E	
	IDENTIFICATION ONLY.				
Γ					25
L	i				
PERM	ICBM LAUNCH SITE 41 (I)	UR	574ØN	Ø555ØE	
	IDENTIFICATION ONLY.				
					25
				•	
PERM	ICBM LAUNCH SITE 43 (I)	UR	574ØN	Ø5538E	
	IDENTIFICATION ONLY.			<u> </u>	
Γ	·				25
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KH-7 MISSION 4035, 6-13 DEC 1966	25X1
	25X1
UZHUR ICBM COMPLEX UR 5517N Ø8949E	2 × 1
SEVENTEEN LAUNCH SITES AND THE TRANSFER POINT ARE COVERED BY PHOTOGRAPHY OF POOR INTERPRETABILITY. TWO TYPE IIIC SITES ARE NEWLY IDENTIFIED. LAUNCH SITE 24, LOCATED AT 55-08N 089-17E, IS IN THE MID-STAGE OF CONSTRUCTION. IT CAN BE NEGATED ON	
LAUNCH CLIEF DE LOCATED AT SE MON MOD DE LE LA TUE	25X1
LAUNCH SITE 25, LOCATED AT 55-08N 089-26E, IS IN THE MID-STAGE OF CONSTRUCTION. IT CAN BE NEGATED ON AND IS FIRST OBSERVED ON THIS MISSION. NO OTHER NEW MISSILE FACILITIES ARE OBSERVED WITHIN THE LIMITS OF PHOTOGRAPHY.	25X1
WHERE MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES ARE OBSERVED AT INDIVIDUAL COMPLEX TARGETS, THEY ARE REPORTED. OTHERWISE, ONLY THE PHRASE NO SIGNIFICANT ACTIVITY WILL APPEAR. IF THE TARGET IS AN INCOMPLETE LAUNCH SITE, THE CONSTRUCTION STATUS WILL BE REPORTED.	
PHOTO REFERENCES <u>FOR THE NEW SITES</u> LAUNCH SITE 24 - LAUNCH SITE 25 -	25X1
	25x1
UZHUR ICBM LAUNCH SITE 1 (A) UR 552ØN Ø8943E	25X1
THE ENTIRE SITE SUPPORT FACILITY HAS BEEN REMOVED. NO OTHER SIGNIFICANT ACTIVITY OBSERVED.	
	25X1
UZHUR ICBM LAUNCH SITE 2 (A) UR 5517N Ø8938E	
NO SIGNIFICANT ACTIVITY.	25X1
	2381
TOP SECRET	25X1

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KH-7 MISSION 4035, 6-13 DEC 1966	
UZHUR ICBM LAUNCH SITE 3 (A) UR 5519N Ø8933E	25K1
THE SITE SUPPORT FACILITY HAS BEEN ALMOST COMPLETELY REMOVED. NO OTHER SIGNIFICANT ACTIVITY OBSERVED.	
	25K1
UZHUR ICBM LAUNCH SITE 4 (A) UR 5517N Ø8926E	
THE SITE SUPPORT FACILITY HAS BEEN REMOVED. NO OTHER SIGNIFICANT ACTIVITY OBSERVED.	
	25K1
UZHUR ICBM LAUNCH SITE 5 (A) UR 5513N Ø8933E	
THE SITE SUPPORT FACILITY HAS BEEN REMOVED. NO OTHER SIGNIFICANT ACTIVITY OBSERVED.	
	25K1
UZHUR ICBM LAUNCH SITE 6 (A) UR 5524N Ø894ØE	
THE SITE SUPPORT FACILITY HAS BEEN REMOVED. NO OTHER SIGNIFICANT ACTIVITY OBSERVED.	
	25x1
UZHUR ICBM LAUNCH SITE 9 (B) UR 5513N Ø8922E	
THE LAUNCH SITE IS NOW COMPLETE. NO OTHER SIGNIFICANT ACTIVITY OBSERVED.	
	25 x 1
UZHUR ICBM LAUNCH SITE 12 (C) UR 55Ø7N Ø8937E	
THE LAUNCH SITE IS NOW COMPLETE. CONSTRUCTION CONTINUES ON THE L-SHAPED ELECTRONICS FACILITY. NO OTHER SIGNIFICANT ACTIVITY OBSERVED.	
	25X1
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TOP SECRET	25X1 25X1

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KH-7 MISSION 4Ø35, 6-13 DEC 1966	25x
UZHUR ICBM LAUNCH SITE 13 (C) UR 5512N Ø8942E	25X
THE LAUNCH SITE IS NOW COMPLETE. NO OTHER SIGNIFICANT	
ACTIVITY OBSERVED.	25X
UZHUR ICBM LAUNCH SITE 16 (C) UR 55Ø1N Ø8934E	
THE LAUNCH SITE IS NOW COMPLETE. NO SIGNIFICANT ACTIVITY OBSERVED.	
	25X
UZHUR ICBM LAUNCH SITE 19 (X) UR 5516N Ø8944E	
THE LAUNCH SITE REMAINS IN THE MID-STAGE OF CONSTRUCTION. NO SIGNIFICANT ACTIVITY OBSERVED.	
	25X
UZHUR ICBM LAUNCH SITE 20 (D) UR 5500N 08916E	
IDENTIFECATION ONLY.	25X
UZHUR ICBM LAUNCH SITE 21 (D) UR 55Ø3N Ø8925E	
THE LAUNCH SITE IS IN THE MID-STAGE OF CONSTRUCTION. AN L-SHAPED ELECTRONIC FACILITY AND CONTROL BUNKER ARE UNDER CONSTRUCTION WITHIN THE SECURITY FENCING. NO OTHER SIGNIFICANT ACTIVITY OBSERVED.	
	25X
UZHUR ICBM PROB LAUNCH SITE 22 (D) UR 5456N Ø8927E	
IDENTIFICATION ONLY.	2.57
	25X
14	25x
TOP SECRET	25X

Approved For Release 2006/04/21 : CIA-RDP03T02228R000200370003-2 TOP SECRET	25X:
KH-7 MISSION 4035, 6-13 DEC 1966	
UZHUR ICBM LAUNCH SITE 23 (D) UR 5456N Ø8915E	25X
THE LAUNCH SITE CAN NOW BE CONFIRMED AND IS IN THE MID-STAGE OF CONSTRUCTION.	25.1
	25X.
UZHUR ICBM RAIL-TO-ROAD TRANSFER POINT UR 5516N Ø8944E	
APPROXIMATELY 16 VEHICLES/PIECES OF EQUIPMENT ARE NEAR THE MISSILE-HANDLING BUILDINGS. AN AREA OF UNIDENTIFIED CONSTRUCTION IS ON THE EAST SIDE OF THE TRANSFER POINT OUTSIDE THE SECURITY FENCE. NO OTHER SIGNIFICANT ACTIVITY OBSERVED.	
	25X
IMENI GASTELLO ICBM COMPLEX UR 5106N 06618E	
THE WESTERN PORTION OF THE COMPLEX IS COVERED BY ONE PASS OF PHOTOGRAPHY OF FAIR INTERPRETABILITY. OF THE KNOWN 24 LAUNCH SITES, ONLY 5 SITES ARE COVERED BY PHOTOGRAPHY, INCLUDING ONE NEW SITE DESIGNATED 24D. IT IS THE FIFTH KNOWN SITE IN THE D GROUP, AND IS LOCATED 24 NM NW OF THE COMPLEX SUPPORT FACILITY AT 51-26N Ø65-57E. THE SITE, IN THE EARLY STAGE OF CONSTRUCTION, CAN BE NEGATED	25x:
CABLING AND A GOOD ROAD SYSTEM ARE OBSERVED BETWEEN THE 3 SITES COVERED IN THE C GROUP. A SMALL FLAT-ROOFED BUILDING HAS BEEN CONSTRUCTED BETWEEN THE SECURITY FENCES ADJACENT TO THE SITE ACCESS ROAD. THIS TYPE OF BUILDING AT OTHER COMPLEXES HAS BEEN OBSERVED TO BE ARCH-ROOFED. CABLING IS ALSO OBSERVED BETWEEN THE 2 SITES COVERED IN THE D GROUP. NO OTHER NEW MISSILE-RELATED ACTIVITY OBSERVED IN THE PORTIONS OF THE SEARCH AREA COVERED BY THE LIMITS OF THE PHOTOGRAPHY.	
WHERE MISSILES, MISSILE—RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES ARE OBSERVED AT INDIVIDUAL COMPLEX TARGETS, THEY ARE REPORTED. OTHERWISE, ONLY THE PHRASE NO SIGNIFICANT ACTIVITY WILL APPEAR. IF THE TARGET IS AN INCOMPLETE LAUNCH SITE, THE CONSTRUCTION STATUS WILL BE REPORTED.	

TOP SECRET

15

25X1

Approved For Release 2006/04/21 - CTA-RDP03T02228R000200370003-2	25X1
	25X1
KH-7 MISSION 4035, 6-13 DEC 1966	
PHOTO REFERENCES FOR SITE 24D	25X1
	25X1
IMENI GASTELLO ICBM LAUNCH SITE 15 (C) UR 5054N 06534E	25K1
THE LAUNCH SITE REMAINS IN THE MID-STAGE OF CONSTRUCTION. THE SILO LINER IS NO LONGER ON THE RECTANGULAR MOUND. A CRANE IS VISIBLE ON THE HEADWORKS. A PROBABLE SILO DOOR IS ON THE SQUARE MOUND. A FLAT-ROOFED BUILDING IS BETWEEN THE SECURITY FENCES ADJACENT TO THE SITE ACCESS ROAD.	
	25K1
IMENI GASTELLO ICBM LAUNCH SITE 17 (C) UR 5101N 06541E THE LAUNCH SITE REMAINS IN THE MID-STAGE OF	
CONSTRUCTION. A SILO LINER IS ON THE RECTANGULAR MOUND AND THE SILO DOOR IS UNDER CONSTRUCTION ON THE SQUARE MOUND. CONSTRUCTION CONTINUES ON THE CONTROL BUNKER. FOR THE ELECTRONICS FACILITY WHICH APPEARS COMPLETE BUT UNMOUNDED. THE LEGS OF THE LEARE NOT VISIBLE ALTHOUGH EXCAVATIONS FOR THE END POSITIONS ARE VISIBLE. THE 2 BUILDINGS OUTSIDE THE SECURITY FENCES, ASSOCIATED WITH THE CONTROL FACILITY, REMAIN UNDER CONSTRUCTION. ONE OF THE BUILDINGS HAS BEEN ROOFED BUT IS NOT ARCH. ROOFED. CONSTRUCTION ON THE THIRD BUILDING HAS NOT BEGUN. A FLAT-ROOFED BUILDING HAS BEEN CONSTRUCTED BETWEEN THE SECURITY FENCES ADJACENT TO THE SITE ACCESS ROAD.	
	25K1
IMENI GASTELLO ICBM LAUNCH SITE 18 (C) UR 5100N 06531E	
THE LAUNCH SITE REMAINS IN THE MID-STAGE OF CONSTRUCTION. THE SILO LINER IS NO LONGER ON THE RECTANGULAR MOUND. THE SILO DOOR IS ON THE SQUARE MOUND. A CRANE IS VISIBLE ON THE HEADWORKS. A FLAT-ROOFED BUILDING IS BETWEEN THE SECURITY FENCES ADJACENT TO THE SITE ACCESS ROAD.	
16	25X1

TOP SECRET

Approved For Release 2006/04/21 : C IA-RDP03T02228 R000200370003-2	25×1
KH-7 MISSION 4035, 6-13 DEC 1966	25K1
IMENI GASTELLO ICBM LAUNCH SITE 22 (D) UR 5126N Ø66Ø8E	25X1
THE LAUNCH SITE REMAINS IN AN EARLY STAGE OF CONSTRUCTION. CORING ACTIVITY IS VISIBLE.	
	25X1
TATISHCHEVO [CBM COMPLEX UR 514ØN Ø4534E	
THE COMPLEX IS COVERED ON THREE PASSES OF PHOTOGRAPHY, TWO OF WHICH ARE COMPLETELY CLOUD COVERED. THREE NEWLY IDENTIFIED TYPE IIID LAUNCH SITES AND 1 POSSIBLE TYPE IIID LAUNCH SITE ARE OBSERVED IN THE K GROUP LOCATED ON THE EAST SIDE OF THE COMPLEX. SITE 132 IS APPROXIMATELY 22 NM.NE OF THE COMPLEX SUPPORT FACILITY	
AT:51-52N.046-04E. THE SITE CAN BE NEGATED ON MISSION AND IS FIRST SEEN ON THIS MISSION. SITE 133 IS APPROXIMATELY 18 NM EAST OF STHE COMPLEX SUPPORT	25X1
FACILITY AT 51-45N 046-01E. THE SITE_CAN BE NEGATED ON AND IS FIRST SEEN. ON MISSION SITE 134:15 APPROXIMATELY 15 NM EAST OF THE COMPLEX SUPPORT FACILITY AT AT A FIRST OF THE COMPLEX SUPPORT FACILITY AND THE COMPLEX SUPPORT FACILITY AT A FIRST OF THE COMPLEX SUPPORT FACILITY AND THE COMPLEX SUPPORT FACILITY FACILITY AND THE COMPLEX SUPPORT FACILITY FACILIT	25X1 25X1
COMPLEX SUPPORT FACILITY AT 51-44N Ø45-56E. THE SITE CAN BE NEGATED AND IS FIRST SEEN ON AND IS FIRST SEEN ON POSSIBLE SITE 135 IS APPROXIMATELY 28 NM NE OF THE COMPLEX SUPPORT FACILITY AT 51-54N Ø46-12E. THE SITE CAN BE NEGATED ON THIS MISSION. NO OTHER ACTIVITY IS OBSERVED IN THE SEARCH AREA.	25X1 25X1
PHOTO REFERENCES FOR THE SITES ON ARE AS	25X1
SITE 133	25X1
POSSIBLE SITE 135	25X1
WHERE MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES ARE OBSERVED AT INDIVIDUAL COMPLEX TARGETS, THEY ARE REPORTED. OTHERWISE, ONLY THE PHRASE NO SIGNIFICANT ACTIVITY WILL APPEAR. IF THE TARGET IS AN INCOMPLETE LAUNCH SITE, THE CONSTRUCTION STATUS WILL BE REPORTED.	
	25X1

TOP SECRET

25X1

Approved For Release 2006/04/21 : CIA-RDP03T02228 R000200370003-2 TOP SECRET	
KH-7 MISSION 4Ø35, 6-13 DEC 1966	
TATISHCHEVO ICBM LAUNCH SITE 1 (A) UR 5148N Ø4539E IDENTIFICATION ONLY.	
TATISHCHEVO ECBM LAUNCH SITE 2 (A) UR 5151N Ø4541E IDENTIFECATION ONLY.	
TATISHCHEVO ICBM LAUNCH SITE 3 (A) UR 5148N Ø4545E	
IDENTIFICATION ONLY.	
TATISHCHEVO ICBM LAUNCH SITE 5 (A) UR 5145N Ø4541E NO ACTIVITY OBSERVED.	
TATISHCHEVO ICBM LAUNCH SITE 45 (E) UR 5152N Ø4546E CONSTRUCTION STATUS IS UNDETERMINED.	
TATISHCHEVO ICBM LAUNCH SITE 47 (E) UR 5155N Ø4543E IDENTIFICATION ONLY.	
TATISHCHEVO ICBM LAUNCH SITE 76 (E) UR 5151N Ø4557E THE SITE REMAINS IN THE MID-STAGE OF CONSTRUCTION.	
18	7

Approved For Release 2006/04/21 : CIA-RDP03T02228R000200370003-2 TOP SECRET	25%1
KH-7 MISSION 4035, 6-13 DEC 1966	25X1
TATISHCHEVO ICBM LAUNCH SITE 77 (E) UR 5155N Ø4549E	25×1
SILO ACCESS IS COMPLETED AND CABLING BETWEEN THE SITES IN LAUNCH GROUP E IS IN PROGRESS. THE SITE REMAINS IN THE MID-STAGE OF CONSTRUCTION.	
	25k1
TATISHCHEVO ICBM LAUNCH SITE 8Ø UR 52Ø1N Ø4545E IDENTIFICATION ONLY.	
	25K1
TATISHCHEVO ICBM LAUNCH SITE 82 (E) UR 5152N Ø4552E	
THE SITE REMAINS IN THE MID-STAGE OF CONSTRUCTION.	25X1
TATISHCHEVO ICBM LAUNCH SITE 94 (H) UR 5159N Ø46Ø2E	
THE SITE REMAINS IN THE MID-STAGE OF CONSTRUCTION. CONTROL BUILDINGS ARE COMPLETE BUT NOT EARTH COVERED. GROUP SUPPORT BUILDINGS ARE UNDER CONSTRUCTION.	25K1
TATISHCHEVO ICBM LAUNCH SITE 95 UR 5206N 04555E	
CONSTRUCTION STATUS IS UNDETERMINED.	25 _K 1
TATISHCHEVO ICBM LAUNCH SITE 96 UR 5204N 04605E	
THE SITE IS IN THE MID-STAGE OF CONSTRUCTION.	25X1
19	25X1

TOP SECRET

Approved For Release 2006/04/21 : CIA RDP03T02228R000200370003-2 TOP SECRET	25×1
KH-7 MISSION 4035, 6-13 DEC 1966	25 X 1
TATISHCHEVO ICBM LAUNCH SITE 100: UR 5159N 04543E	25K1
IDENTIFICATION ONLY.	25K1
TATISHCHEVO ICBM LAUNCH SITE 101 UR 5201N 04556E THE SITE REMAINS IN THE MID-STAGE OF CONSTRUCTION.	
	25K1
TATISHCHEVO ICBM LAUNCH SITE 102 UR 5204N 04600E CONSTRUCTION STATUS IS UNDETERMINED.	
	25K1
TATISHCHEVO ICBM LAUNCH SITE 103 UR 5158N 04550E THE SITE REMAINS IN THE MID-STAGE OF CONSTRUCTION.	25Kî
TATISHCHEVG ICBM LAUNCH SITE 119 UR 5203N 04551E	
CONSTRUCTION STATUS IS UNDETERMINED.	25K1
TATISHCHEVO ICBM LAUNCH SITE 120 UR 5154N 04555E	
THE SITE REMAINS IN THE MID-STAGE OF CONSTRUCTION.	25KI
TATISHCHEVO ICBM LAUNCH SITE 121 UR 5148N Ø4558E	
THE SITE IS IN THE MID-STAGE OF CONSTRUCTION.	
	25X1
TOP SECRE	25X1

Approved For Release 2006/04/21 : CIA-RDP03T02228R000200370003-2 TOP SECRET	25%1
KH-7 MISSION 4035, 6-13 DEC 1966	25K1
KIN 1 WI 3310H 4835	
TATISHCHEVO ICBM LAUNCH SITE 122 UR 5158N Ø4554E	25X1
THE SITE REMAINS IN THE MID-STAGE OF CONSTRUCTION.	
	25X1
TATISHCHEVO ICBM LAUNCH SITE 124 (K) UR 5151N Ø46Ø8E	
CONSTRUCTION STATUS IS UNDETERMINED. CONTROL BUILDINGS ARE UNDER CONSTRUCTION IN THE EXCAVATIONS. TWO GROUP SUPPORT BUILDINGS HAVE FOUNDATIONS AND CONSTRUCTION OF THE WALLS ON THE LARGER BUILDING HAS BEGUN.	
	25X1
TATICUCUEVO TODM LAUNOU CITE 105	
TATISHCHEVO ICBM LAUNCH SITE 125 UR 5147N Ø46Ø4E THE LAUNCH SITE IS CONFIRMED. CONSTRUCTION STATUS IS UNDETERMINED.	
	25X1
TATISHCHEVO ICBM LAUNCH SITE 126 UR 5157N Ø46Ø2F	
TATISHCHEVO ICBM LAUNCH SITE 126 UR 5157N Ø46Ø2E THE LAUNCH SITE IS CONFIRMED AND IN THE MID-STAGE OF CONSTRUCTION.	
	25X1
ATISHCHEVO ICBM LAUNCH SITE 127 UR 5157N Ø46Ø8E	
THE SITE IS CONFIRMED AND IN THE MID-STAGE OF CONSTRUCTION.	
	25X1
ATISHCHEVO ICBM LAUNCH SITE 128 UR 5158N Ø4612E	
THE SITE IS CONFIRMED AND IN THE MID-STAGE OF CONSTRUCTION.	
	25X1
	7 25X1

TOP SECRET

21

TATISHCHEVO ICBM LAUNCH SITE 129 UR 5200N 04609E THE SITE IS CONFIRMED AND IN THE MID-STAGE OF CONSTRUCTION. TATISHCHEVO ICBM COMPLEX SUPPORT FACILITY UR 5140N 04534E CONSTRUCTION CONTINUES IN THE HOUSING AND ADMINISTRATION AREAS. A POSSIBLE EARTH-COVERED, ARCH-RODFED BUILDING HAS BEEN CONSTRUCTED AT THE NORTH SIDE OF THE HARDENED COMMUNICATION CENTER. ANASTASYEVKA MRBM LAUNCH SITE 1 UR 4834N 13537E A MISSILE IS ERECTED ON THE NORTHERN LAUNCH PAD. EACH OF THE OTHER LAUNCH POSITIONS IS OCCUPIED BY AN ERECTOR/LAUNCHER. THREE FUEL TRAILERS AND 8 OXIDIZER TRAILERS ARE LOCATED IN THEIR RESPECTIVE AREAS. TWO OXIDIZER TRAILERS WITH PRIME MOVERS APPEAR TO BE MOVING FROM THE AREA. THO NOSECONE VANS AND A SMALLER VEHICLE ARE PRESENT IN THE NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. ANASTASYEVKA MRBM LAUNCH SITE 2 UR 4836N 13541E AN ERECTOR/LAUNCHER OCCUPIES EACH OF THE LAUNCH PADS. EIGHT OXIDIZER TRAILERS ARE IN THE OXIDIZER AREA. A PROBABLE MISSILE ON A TRANSPORTER IS ALONG THE NORTHERN MISSILE—READY BUILDING. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	Approved For Release 2006/04/21 : CIA-RDP03T02228R000200370003-2	25 3
THE SITE IS CONFIRMED AND IN THE MID-STAGE OF CONSTRUCTION. 25 TATISHCHEVO ICBM COMPLEX SUPPORT FACILITY UR 5140N 04534E CONSTRUCTION CONTINUES IN THE HOUSING AND ADMINISTRATION AREAS. A POSSIBLE EARTH-COVERED, ARCH-ROOFED BUILDING HAS BEEN CONSTRUCTED AT THE NORTH SIDE OF THE HARDENED COMMUNICATION CENTER. ANASTASYEVKA MRBM LAUNCH SITE 1 UR 4834N 13537E A MISSILE IS ERECTED ON THE NORTHERN LAUNCH PAD. EACH OF THE OTHER LAUNCH POSITIONS IS OCCUPIED BY AN ERECTOR/LAUNCHER. THREE FUEL TRAILERS AND BOXIDIZER TRAILERS ARE LOCATED IN THEIR RESPECTIVE AREAS. TWO OXIDIZER TRAILERS WITH PRIME MOVERS APPEAR TO BE MOVING FROM THE AREA. TWO NOSECONE WANS AND A SMALLER VEHICLE ARE PRESENT IN THE NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. ANASTASYEVKA MRBM LAUNCH SITE 2 UR 4836N 13541E AN ERECTOR/LAUNCHER OCCUPIES EACH OF THE LAUNCH PADS. EIGHT OXIDIZER TRAILERS ARE IN THE OXIDIZER AREA. A PROBABLE MISSILE ON A TRANSPORTER IS ALONG THE NORTHERN MISSILE—READY BUILDING. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	KH-7 MISSION 4Ø35, 6-13 DEC 1966	
TATISHCHEVO ICBM COMPLEX SUPPORT FACILITY UR 5148N 84534E CONSTRUCTION CONTINUES IN THE HOUSING AND ADMINISTRATION AREAS. A POSSIBLE EARTH-COVERED, ARCH-RODFED BUILDING HAS BEEN CONSTRUCTED AT THE NORTH SIDE OF THE HARDENED COMMUNICATION CENTER. ANASTASYEVKA MRBM LAUNCH SITE 1 UR 4834N 13537E A MISSILE IS ERECTED ON THE NORTHERN LAUNCH PAD. EACH OF THE OTHER LAUNCH POSITIONS IS OCCUPIED BY AN ERECTOR/LAUNCHER. THREE FUEL TRAILERS AND 8 OXIDIZER TRAILERS ARE LOCATED IN THEIR RESPECTIVE AREAS. TWO OXIDIZER TRAILERS HITH PRIME MOVERS APPEAR TO BE MOVING FROM THE AREA. TWO NOSFCONE VANS AND A SMALLER VEHICLE ARE PRESENT IN THE NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. ANASTASYEVKA MRBM LAUNCH SITE 2 UR 4836N 13541E AN ERECTOR/LAUNCHER OCCUPIES EACH OF THE LAUNCH PADS. EIGHT OXIDIZER TRAILERS ARE IN THE OXIDIZER AREA. A PROBABLE MISSILE ON A TRANSPORTER IS ALONG THE NORTHERN MISSILE—READY BUILDING. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	TATISHCHEVO ICBM LAUNCH SITE 129 UR 5200N 04609E	25
TATISHCHEVO ICBM COMPLEX SUPPORT FACILITY UR 5140N 04534E CONSTRUCTION CONTINUES IN THE HOUSING AND ADMINISTRATION AREAS. A POSSIBLE EARTH—COVERED, ARCH—ROOFED BUILDING HAS BEEN CONSTRUCTED AT THE NORTH SIDE OF THE HARDENED COMMUNICATION CENTER. AMASTASYEVKA MRBM LAUNCH SITE 1 UR 4834N 13537E A MISSILE IS ERECTED ON THE NORTHERN LAUNCH PAD. EACH OF THE OTHER LAUNCH POSITIONS IS OCCUPIED BY AN ERECTOR/LAUNCHER. THREE FUEL TRAILERS AND 8 OXIDIZER TRAILERS ARE LOCATED IN THEIR RESPECTIVE AREAS. TWO OXIDIZER TRAILERS WITH PRIME MOVERS APPEAR TO BE MOVING FROM THE AREA. THO NOSECONE VANS AND A SMALLER VEHICLE ARE PRESENT IN THE NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. 25 ANASTASYEVKA MRBM LAUNCH SITE 2 UR 4836N 13541E AN ERECTOR/LAUNCHER OCCUPIES EACH OF THE LAUNCH PADS. EIGHT OXIDIZER TRAILERS ARE IN THE OXIDIZER AREA. A PROBABLE MISSILE ON A TRANSPORTER IS ALONG THE NORTHERN MISSILE—READY BUILDING. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.		
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ADMINISTRATION AREAS. A POSSIBLE EARTH-COVERED, ARCH-RODGED BUILDING HAS BEEN CONSTRUCTED AT THE NORTH SIDE OF THE HARDENED COMMUNICATION CENTER. AMASTASYEVKA MRBM LAUNCH SITE 1 UR 4834N 13537E A MISSILE IS ERECTED ON THE NORTHERN LAUNCH PAD. EACH OF THE OTHER LAUNCH POSITIONS IS OCCUPIED BY AN ERECTOR/LAUNCHER. THREE FUEL TRAILERS AND 8 OXIDIZER TRAILERS ARE LOCATED IN THEIR RESPECTIVE AREAS. TWO OXIDIZER TRAILERS WITH PRIME MOVERS APPEAR TO BE MOVING FROM THE AREA. TWO NOSECONE VANS AND A SMALLER VEHICLE ARE PRESENT IN THE NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. ANASTASYEVKA MRBM LAUNCH SITE 2 UR 4836N 13541E AN ERECTOR/LAUNCHER OCCUPIES EACH OF THE LAUNCH PADS. EIGHT DXIDIZER TRAILERS ARE IN THE OXIDIZER AREA. A PROBABLE MISSILE ON A TRANSPORTER IS ALONG THE NORTHERN MISSILE—READY BUILDING. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	TATISHCHEVO ICBM COMPLEX SUPPORT FACILITY UR 5140N 04534E	
ANASTASYEVKA MRBM LAUNCH SITE 1 A MISSILE IS ERECTED ON THE NORTHERN LAUNCH PAD. EACH OF THE OTHER LAUNCH POSITIONS IS OCCUPIED BY AN ERECTOR/LAUNCHER. THREE FUEL TRAILERS AND 8 OXIDIZER TRAILERS ARE LOCATED IN THEIR RESPECTIVE AREAS. TWO OXIDIZER TRAILERS WITH PRIME MOVERS APPEAR TO BE MOVING FROM THE AREA. TWO NOSECONE VANS AND A SMALLER VEHICLE ARE PRESENT IN THE NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. ANASTASYEVKA MRBM LAUNCH SITE 2 AN ERECTOR/LAUNCHER OCCUPIES EACH OF THE LAUNCH PADS. EIGHT OXIDIZER TRAILERS ARE IN THE OXIDIZER AREA. A PROBABLE MISSILE ON A TRANSPORTER IS ALONG THE NORTHERN MISSILE-READY BUILDING. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	ADMINISTRATION AREAS. A POSSIBLE EARTH-COVERED, ARCH-ROOFED BUILDING HAS BEEN CONSTRUCTED AT THE NORTH	
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ANASTASYEVKA MRBM LAUNCH SITE 2 AN ERECTOR/LAUNCHER OCCUPIES EACH OF THE LAUNCH PADS. EIGHT OXIDIZER TRAILERS ARE IN THE OXIDIZER AREA. A PROBABLE MISSILE ON A TRANSPORTER IS ALONG THE NORTHERN MISSILE-READY BUILDING. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
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EIGHT OXIDIZER TRAILERS ARE IN THE OXIDIZER AREA. A PROBABLE MISSILE ON A TRANSPORTER IS ALONG THE NORTHERN MISSILE-READY BUILDING. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	ANASTASYEVKA MRBM LAUNCH SITE 2 UR 4836N 13541E	
PREVIOUSLY UNREPORTED FEATURES OBSERVED.	EIGHT OXIDIZER TRAILERS ARE IN THE OXIDIZER AREA. A PROBABLE MISSILE ON A TRANSPORTER IS ALONG THE NORTHERN	
25		
		25

22

25X1 25X1

TOP SECRET

Approved For Release 2006/04/21 : CIA-RDP03T02228R000200370003-2 TOP SECRET	25X
KH-7:MISSION 4035, 6-13 DEC 1966	25x
SHUANG-CHENG-TZU MISSILE TEST CENTER CH 4107N 10020E	2 5 X
NO NEW MISSILE FACILITIES ARE OBSERVED IN THE PORTION OF THE 50-NM SEARCH AREA COVERED BY PHOTOGRAPHY.	
	2 5 8
SHUANG-CHENG-TZU MTG LAUNCH COMPLEX B . CH 4115N 10018E	
LAUNCH COMPLEX BEAPPEARS COMPLETE. PHOTOGRAPHIC COVERAGE OF THE COMPLEX IS PARTIAL, MONOSCOPIC, AND OF POOR INTERPRETABILITY BECAUSE OF ITS LOCATION IN THE YAW SLIT ON THE EXTREME MARGIN OF THE FRAME.	
THE FOLLOWING CHANGES ARE OBSERVED — THE PAD AND VISIBLE PORTIONS OF THE LOOP ACCESS ROAD APPEAR COMPLETELY SURFACED WITH CONCRETE. THE CIRCULAR EXCAVATION NORTH OF THE PAD IS BACKFILLED, EARTH MOUNDED, AND CAN BE IDENTIFIED AS THE CONTROL BUNKER. THE GANTRY HAS BEEN MOVED FORWARD APPROXIMATELY HALF THE DISTANCE TO THE LAUNCH POINT. THE CONSTRUCTION STATUS OF THE LAUNCH POINT IS UNDETERMINED. THE 2 LIQUID STORAGE TANKS HAVE BEEN COVERED AND EARTH MOUNDED. THE DITCHES HAVE BEEN BACKFILLED AND A GENERAL CLEAN-UP OF THE AREA HAS TAKEN PLACE. AN UNIDENTIFIED OBJECT IS OBSERVED ON THE REAR EDGE OF THE PAD, CENTERED BETWEEN THE GANTRY RAILS.	
	25>
SHUANG-CHENG-TZU MTG LAUNCH COMPLEX C CH. 4118N 10017E	25>
THE PROBABLE SERVICE TOWER IS STILL ERECTED AT THE REAR OF PADS C-2 (THE NORTHERN AND NEWER PAD). THE PAD NOW APPEARS EXTERNALLY COMPLETE. AT LEAST 3 VEHICLES/PIECES OF EQUIPMENT ARE IN THE LAUNCH COMPLEX C CHECKOUT AREA.	
	253
SHUANG-CHENG-TZU MTC LCH CPLX D CH 4122N 10015E	
THE COMPLEX IS INACTIVE. NO EQUIPMENT IS OBSERVED.	
	25X

TOP SECRET

Approved For Release 2006/04/21 C A-RDP03T02228R000200370003-2	25X
TOT SECKET	25X:
KH-7 MISSION 4Ø35, 6-13 DEC 1966	
DMSK ROCKET ENGINE TEST FAC GORNAYA BITIYA UR 5525N Ø7317E	25X
CONSTRUCTION ACTIVITY CONSISTING OF 2 EXCAVATIONS AND PROBABLE FOOTINGS FOR A BUILDING ARE EVIDENT OUTSIDE	
THE SECURED AREA OF THE TEST FACILITY ADJACENT TO THE	
OLD HOUSING/STORAGE AREA IMMEDIATELY SWLOF THE TEST FACILITY. CONSTRUCTION ACTIVITY IS ALSO EVIDENT IN THE	
SW CORNER OF THE FACILITY, NEAR THE PROBABLE WATER	
TOWER. A LARGE CRANE IN OPERATION ON THE SOUTH SIDE OF	
TEST STAND NO 1, AND EXTENSIVE TRACK ACTIVITY AND SPOIL IN THE VICINITY OF THE STAND, SUGGEST THAT THE STAND IS	
BEING MODIFIED. TEST STAND NO 2 APPEARS TO BE	
STRUCTURALLY COMPLETE. NO MISSILES OR EVIDENCE OF RECENT TEST ACTIVITY OBSERVED.	
	25X1
I-CHING AIRFRAME PLANT CH 3948N 11625E	
RESOLUTION AND HAZE PRECLUDE IDENTIFICATION OF RAIL	
CARS OR LEVEL OF PLANT ACTIVITY. SEE PEI-CHING/NAM-YUAN AIRFIELD. FOR	25X1
PEI-CHING/NAM-YUAN AIRFIELD, FOR AIRCRAFT COUNT.	2011
NO NEW CONCERNSTANCE OF THE PARTY OF THE PAR	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	25X1
O CAI SAM SEARCH VN 2229N 1Ø359E	
THE NE AND SE PORTIONS OF THE 60-NM SEARCH AREA ARE	
COVERED BY 50-80 PERCENT CLOUD-COVERED PHOTOGRAPHY. NO	
NEW SAM INSTALLATIONS IDENTIFIED.	
	25X1
SHLASH LANGAR SUSPECT MISSILE TEST AREA CH 3804N 08032E	
AN ADDROVINATELY 15 V 26 NM DODITION OF THE CENTER OF	
AN APPROXIMATELY 15 X 30-NM/PORTION OF THE CENTER OF THE 50-NM SEARCH AREA IS COVERED BY CLOUD-FREE	
PHOTOGRAPHY. NO MISSILE-ASSOCIATED ACTIVITY OR	
FACILITIES ARE OBSERVED.	
	25X1
24	25X1
TOP SECRET	25X1

Approved For Release 2006/04/21 : CIA RDP03T02228R000200370003-2 TOP SECRET	25X
KH-7 MISSION 4035, 6-13 DEC 1966	25X
HSING-LUNG-CHUANG SAM SEARCH AREA CH 3655N 10051E	25X
APPROXIMATELY 10 PERCENT OF THE EASTERN AND CENTRAL PORTIONS OF THE 50-NM SEARCH AREA IS COVERED BY CLOUD-FREE PHOTOGRAPHY. NO NEW SAM INSTALLATIONS IDENTIFIED.	
,	25X
LAN-CHOU SAM SEARCH AREA CH 3609N 10330E	
APPROXIMATELY 5 PERCENT OF THE SEARCH AREA, INCLUDING THE CITY OF LAN-CHOU, IS COVERED BY CLOUD-FREE PHOTOGRAPHY. THERE IS NO EVIDENCE OF PREVIOUSLY UNREPORTED SAM OR MISSILE-ASSOCIATED ACTIVITY.	
	25X
TAN-YUAN SAM SEARCH AREA CH 3759N 11232E	
FIVE PERCENT OF THE SW PORTION OF THE SEARCH AREA IS COVERED BY CLEAR PHOTOGRAPHY. NO SAM ACTIVITY OBSERVED.	
	25X:
PETROPAVLOVSK NAVAL BASE TARYA BAY UR 5255N 15834E	
OB 1 N-CLASS SSN, 6 UNIDENTIFIED SS (ONE IN TRANSPORTER DOCK), 1 ZEYA-CLASS YRSN, 1 BOLVA-CLASS APL, AND 5 UNIDENTIFIED SURFACE VESSELS.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	25X
PETROPAVLOVSK NAVAL MISSILE STORAGE UR 5257N 15827E	
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW: CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	25XI
25	25X1
TOP SECRET	25X

Approved For Release 2006/04/21 : CIA RDP03T02228R000200370003-2	25X1
KH-7 MISSION 4035, 6-13 DEC 1966	25x1
PETROPAVLOVSK NVL MSL SUPPORT FACILITY UR 5257N 15829E	25X1
OB 1 UNIDENTIFIED SURFACE VESSEL.	
NO NEW CONSTRUCTION OR CHANGES IN FACILITIES OBSERVED.	
	25X1
VLADIMIR SUBMARINE BASE UR 4356N 13528E	
OB AT PIERS 1 PROBABLE W-CLASS SS, 1 PROBABLE L-II-CLASS OSS, AND 1 PROBABLE SHCH-IV-CLASS OSS AGROUND.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	25X1
MURASHI PROB LONG RANGE SAM LCH CPLX UR 5928N Ø485ØE	
IDENTIFICATION ONLY.	
	25X1
BABAYEVO PROBABLE LR SAM LCH CPLX UR 5933N Ø352ØE	
THE COMPLEX IS NOW CONFIRMED AS A PROBABLE LONG RANGE SAM LAUNCH COMPLEX UNDER CONSTRUCTION. CONSIDERABLE CONSTRUCTION HAS OCCURED SINCE THE COMPLEX IS ENCLOSED BY DOUBLE SECURITY FENCING AND CONSISTS OF 3 LAUNCH SITES, A TRACKING/GUIDANCE FACILITY, AND A SUPPORT AREA. LAUNCH POSITION	25X1
REVETMENTS ARE UNDER CONSTRUCTION AT EACH LAUNCH SITE AND CONTROL CENTERS ARE UNDER CONSTRUCTION AT 12 OF THE SITES. AT THE TRACKING/GUIDANCE FACILITY THE RADAR POSITIONS ARE IN AN UNDETERMINED STAGE OF CONSTRUCTION AND THE CONTROL CENTER IS IN THE MID STAGE OF CONSTRUCTION. THREE SUPPORT BUILDINGS ARE OUTSIDE THE SECURITY FENCING JUST WEST OF THE LAUNCH AREA. NO	·
MISSILES OR MISSILE-RELATED EQUIPMENT ARE DISCERNIBLE.	25X1
26	25X1

TOP SECRET

26

Approved For Release 2006/04/21 : CIA-RDP03T02228R000200370003-2 TOP SECRET	25×1
TOP SECRET	25X1
KH-7 MISSION 4035, 6-13 DEC 1966	
ANGARSK PROB LONG RANGE SAM LAUNCH CPLX UR 5242N 10402E	1 5x1
<u> </u>	
THE COMPLEX IS OBSERVED ON NON-STEREO PHOTOGRAPHY WITH INTERPRETABILITY LIMITED BY HAZE AND SNOW COVER. NO	
MISSILES OR MISSILE-RELATED EQUIRMENT ARE DISCERNIBLE.	
COMPLEX FACILITIES ARE IN ANCEARLY—TO-MID STAGE OF CONSTRUCTION. ASPROBABLE EXCAVATIONS IS NEWLY COBSERVED	
SINCE AT THE LAUNCH POINT OF EACH	25X
POSITION: AT THE 3 LAUNCH SITES. LAUNCH POSITION - REVETMENTS ARE NOTEDISCERNIBLE. CONSTRUCTION STATUS OF	
THE TRACKING/GUIDANCE FACILITY IS UNDETERMINED. A NEW	
SUPPORT BUILDING AND ANOTHER BUILDING IN AN INITIAL	
CONSTRUCTION STAGE AREALOCATED IN ACCLEARING AT THE NORTHERN EDGE OF THE COMPLEX.	
and the second of the second o	
THE AIR WARNING FACILITY 445 NM SSE OF THE LAUNCH	
COMPLEX IS PROBABLY IN THE MID-STAGE OF CONSTRUCTION. THE 4 RADAR MOUNDS ARE UNDOCCUPIED. A PROBABLE CONTROL	
BUILDING IS NEWLY OBSERVED UNDER CONSTRUCTION.	
	25X1
CHAN-CHIANG POSSIBLE SAM SITE CH 2123N 11011E	2 9 X1
CHARLEST USSIBLE SAN SIVE	
THE SITE NO LONGER EXISTS. THE 4 PREVIOUSLY REPORTED	
LAUNCH POSITIONS ARE COMPLETELY OVERGROWN WITH VEGETATION. THE CENTRAL GUIDANCE AREA NOW CONSISTS OF	
A SMALL CLEARING CONTAINING A SHED. NO MISSILES OR	
MISSILE-RELATED EQUIPMENT ARE IN THE AREA.	
	25X1
LAN-CHOU SAM SITE BØ3-2 CH 3621N 1Ø355E	
EACH OF THE 6 REVETTED LAUNCH POSITIONS CONTAINS A LAUNCHER AND AN SA-2 MISSILE TRANSPORTER WITH A	
CANVAS-TYPE COVER. THE CENTRAL GUIDANCE AREA: IS	
OCCUPIED BY A FAN SONG RADAR AND 6 SUPPORT WANS.	
ELEVEN OTHER SA-2 TRANSPORTERS WITH PRIME MOVERS AND APPROXIMATELY 10 TRUCK-TYPE VEHICLES ARE VISIBLE.	•
FORTY-FIVE TENTS ARE OBSERVED IN THE SUPPORT AREAS.	
·	25X1
	•
27	25X1
TOD SECRET	25X1

TOP SECRET

Approved For Release 2006/04/21 : CIA-RDP03T02228R000200370003-2 TOP SECRET	25 ×1
KH-7 MISSION 4Ø35, 6-13 DEC 1966	Z 5 X 1
PAO-TOU SAM SITE AØ5-2 CH 4Ø43N 11ØØ2E	25X1
THE SITE CONSISTS OF 6 REVETTED/FENCED LAUNCH POSITIONS, EACH OCCUPIED BY A LAUNCHER AND CANVAS—COVERED TRANSPORTER. THE CENTRAL GUIDANCE AREA IS FENCED AND CONTAINS A FAN SONG RADAR AND AT LEAST 9 VANS. ONSITE SUPPORT CONSISTS OF APPROXIMATELY 45 TENTS 500 TO 550 FT NORTH AND NE OF THE LAUNCH AREA AND 7 TENTS 500 FT SOUTH OF THE LAUNCH AREA. THREE TRANSPORTERS WITH PRIME MOVERS, 3 PROBABLE PRIME MOVERS, AND OTHER VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED IN THE NORTHERN ONSITE SUPPORT AREA.	
	25X1
ASWAN SAM SITE 822-2 EG 2356N Ø3244E	
SIX REVETTED LAUNCH POSITIONS ARE OCCUPIED BY LAUNCHERS ONLY. THE REVETTED CENTRAL GUIDANCE AREADS OCCUPIED BY A FAN SONG RADAR. THREE REVETTED MISSILE-HOLD POSITIONS, EACH CONTAINING A BUILDING, ARE OBSERVED. SEVEN OTHER MISSILE-HOLD POSITIONS ARE REVETTED (ONE OCCUPIED BY 4 POSSIBLE MISSILE CANISTERS).	
SITE SUPPORT CONSISTS OF 3 LARGE AND 4 SMALLER BUILDINGS AND 3 TENTS 1,000 FT NORTH OF THE LAUNCH AREA AND ONE LARGE BUILDING 500 FT WEST OF THE LAUNCH AREA. A PROBABLE ACQUISITION RADAR IS 700 FT NW OF THE LAUNCH AREA. UNIDENTIFIED CRATES ARE WITHIN THE SITE SUPPORT AREA.	
	25X1
ASWAN SAM SITE B33-2 EG 2415N Ø3246E	
THE SITE CONSISTS OF 6 REVETTED, UNOCCUPIED LAUNCH POSITIONS, ALL PARTIALLY FILLED WITH SAND, AND A REVETTED, UNOCCUPIED CENTRAL GUIDANCE AREA. THE 7 REVETTED MISSILE-HOLD POSITIONS ARE UNOCCUPIED. A SITE SUPPORT FACILITY CONSISTING OF 2 LARGE AND 8 OTHER BUILDINGS IS 1,000 FT SE OF THE LAUNCH AREA. TWO ALTERNATE SITES, BOTH UNOCCUPIED, ARE APPROXIMATELY 3,500 FT WEST OF THE LAUNCH AREA.	
	25X1
28	25X1
TOP SECRET	25X1

Approved For Release 2006/04/21: CIA-RDP03T02228R000200370003-2 TOP SECRET KH-7 MISSION 4035, 6-13 DEC 1966	25%1 25%1
ASWAN SAM SITE B15-2 EG 2356N Ø3259E	25 x 1
THE SITE CONSISTS OF 6 REVETTED LAUNCH POSITIONS (5 WITH LAUNCHERS AND ONE WITH A MISSILE ON LAUNCHER), A REVETTED CENTRAL GUIDANCE AREA (WITH A FAN SONG RADAR AND A BUILDING), AND 3 UNREVETTED MISSILE-HOLD AREAS (EACH WITH A BUILDING).	
A LARGE PROBABLE DRIVE-THROUGH BUILDING IS IN THE NE PART OF THE LAUNCH AREA. SITE SUPPORT, 1,000 FT NE OF THE LAUNCH AREA. CONSISTS OF 3 LARGE AND 7 SMALLER BUILDINGS AND 18 TENTS.	
	25 X 1
ASWAN SAM SITE AØ3-2 EG 24Ø7N Ø3254E	
THE SITE CONTAINS 6 REVETTED LAUNCH POSITIONS, OCCUPIED BY LAUNCHERS ONLY, A REVETTED CENTRAL GUIDANCE AREA OCCUPIED BY A FAN SONG RADAR, ONE BUILDING, AND 4 PROBABLE TENTS, AND 3 UNREVETTED MISSILE—HOLD POSITIONS, EACH OCCUPIED BY ONE BUILDING. THE SUPPORT AREA CONTAINS 7 LARGE BUILDINGS AND 4 TENTS 1,500 FT SOUTH OF THE LAUNCH AREA AND 1 LARGE AND 2 SMALLER BUILDINGS 500 FT SW OF THE LAUNCH AREA. NO OTHER EQUIPMENT OR SECURITY FENCE OBSERVED. NO AAA SITE OBSERVED WITHIN 1 NM.	
	25 X 1
BUR SAID SAM SITE A13-2 EG : 3114N Ø3219E	
THE SITE IS OF LINK CONFIGURATION AND CONTAINS 6 REVETTED LAUNCH POSITIONS OCCUPIED BY LAUNCHERS, A CENTRAL GUIDANCE AREA OCCUPIED BY A FAN SONG RADAR, AND A BUILDING SUPPORT AREA. TWO LARGE AND 4 SMALLER BUILDINGS AND 10 TENTS ARE 700 FT NORTH OF THE LAUNCH AREA.	
THREE REVETTED MISSILE-HOLD POSITIONS HAVE PROTECTIVE COVERING, 6 REVETTED PROBABLE MISSILE-HOLD BUILDINGS ARE 1,200 FT SWOOF THE LAUNCH AREA, AND 4 CARGO TRUCKS ARE IN THE SUPPORT AREA.	

25X1 25X1

THE SITE, THE 6 PROBABLE MISSILE-HOLD BUILDINGS, AND THE SUPPORT AREA ARE FENCED. THE SUPPORT AREA IS ALSO

Approved For Release 2006/04/21 CIA-RDP03T02228R000200370003-2	25×3
KH-7 MISSION 4035, 6-13 DEC 1966	2.024.
SEPARATED FROM THE LAUNCH AREA BY A WALL FENCE.	,
	25X
NAMPO SAM SITE C24-2 KN 3827N 12459E	25X1
THE SITE IS OF IRREGULAR CONFIGURATION AND CONSISTS OF 6 REVETTED, UNDCCUPIED LAUNCH POSITIONS AND A REVETTED CENTRAL GUIDANCE AREA WITH 3 LARGE BUILDINGS AND 1 SMALL BUNKER. THREE MISSILE—HOLD POSITIONS ARE REVETTED AND HAVE PROTECTIVE COVERING. TEN BUILDINGS ARE LOCATED 1,000 FT NE OF THE LAUNCH AREA, 1 LARGE AND 2 SMALLER BUILDINGS ARE LOCATED 600 FT EAST OF THE LAUNCH AREA.	
	25X1
SHANG-HAI SAM SITE B36-2 NO CHANGE IN SITE FACILITIES OBSERVED. ALL LAUNCH POSITIONS ARE OCCUPIED BY LAUNCHERS. FIVE OF THE LAUNCH POSITIONS ALSO CONTAIN CANVAS—COVERED MISSILE TRANSPORTERS. THE CENTRAL GUIDANCE AREA IS OCCUPIED BY ONE POSSIBLE BUILDING/TENT, 5 VANS, AND PROBABLE RADAR. NUMEROUS OTHER TENTS ARE IN THE IMMEDIATE AREA.	
NIU-TOU SHANG COASTAL DEFENSE SITE CH 2903N 12156E	25x:
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES, OBSERVED.	
	25X.
NAMPO CRUISE MISSILE LAUNCH SITE 1 KN 3834N 12501E	
IDENTIFICATION ONLY.	25x:

TOP SECRET

Approved For Release 2006/04/21 : CIA-RDP03T02228R000200370003-2 TOP SECRET	25×1
KH-7 MISSION 4035, 6-13 DEC 1966	25X1
NAMPO CRUISE MISSILE LAUNCH SITE 2 KN 3834N 125Ø8E	25X1
TWO DIAMOND-SHAPED LAUNCH POSITIONS ARE UNOCCUPIED. THREE NEW DRIVE-THROUGH-TYPE, UNOCCUPIED REVETMENTS ARE IDENTIFIED. ONE IS LOCATED BETWEEN THE LAUNCH POSITIONS AND 2 ARE ADJACENT TO THE SOUTHERN LAUNCH POSITION. A NEW PROBABLE GUIDANCE REVETMENT HAS BEEN CONSTRUCTED JUST EAST OF THE SOUTHERN LAUNCH POSITION. SEVEN MISSILE TRANSPORTERS ARE IN THE SUPPORT AREA Ø.5 NM TO THE EAST.	
	25X1
TOROPETS REGIONAL MIL STORAGE INSTLM UR 5621N Ø3138E EIGHT POSSIBLE TRANSPORTERS, 5 VAN TRUCKS, AND 12 ROWS	25x1
OF CRATES/MATERIALS ARE OBSERVED IN OPEN STORAGE. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	25X1 -
BALTA REGIONAL MILITARY STORAGE INSTLM UR 4750N 02954E	25X1
ONE WAREHOUSE-TYPE BUILDING HAS BEEN CONSTRUCTED IN THE NW STORAGE AREA AND A SECOND IS PARTIALLY COMPLETED SINCE PHOTOGRAPHY OF FAIR INTERPRETABILITY PRECLUDES AN ACCURATE COUNT OR IDENTIFICATION OF VEHICLES OR EQUIPMENT.	25X1
	25X1
KHABAROVSK PROB LR SAM LAUNCH COMPLEX UR 4832N 13532E BONUS	1
A PROBABLE LONG RANGE SAM LAUNCH COMPLEX IS NEWLY IDENTIFIED UNDER CONSTRUCTION 18.0 NM ENE OF KHABAROVSK AT 48-32N 135-32E. ORIENTATION OF THE COMPLEX IS APPROXIMATELY ENE. THE COMPLEX CONSISTS OF 3 LAUNCH SITES AND A TRACKING/GUIDANCE FACILITY IN AN EARLY-TO-MID-STAGE OF CONSTRUCTION. REVETMENTS ARE PROBABLY COMPLETED AT THE 6 POSITIONS OF EACH LAUNCH SITE. CONSTRUCTION OF LAUNCH SITE CONTROL CENTERS IS IN AN EARLY STAGE. THREE RADAR POSITIONS AND THE CONTROL CENTER OF THE TRACKING/GUIDANCE FACILITY ARE	
·9 t	25X1

25X1

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	Approved For Release 2006/04/21 : C JA RDP03T02228R 000200370003-2	2 5 ×1
L	KH-7 MISSION 4035, 6-13 DEC 1966	
	UNDER CONSTRUCTION. HOWEVER, SNOW COVER PRECLUDES DETERMINING THEIR PRECISE CONSTRUCTION STATUS. INITIAL CONSTRUCTION ACTIVITY FOR A POSSIBLE SUPPORT AREA IS OBSERVED JUST WEST OF THE COMPLEX. NO MISSILES OR MISSILE-RELATED EQUIPMENT ARE IDENTIFIED AT THE COMPLEX.	
	(SEE ATTACHMENT)	
		25X1
WONS	AN SAM SITE KN 3908N 12735E BONUS	S 2
	7.7 NM EAST OF WONSAN AT 39-08-40N 127-35-45E. COMPLETED SA-2 SAM SITE IS OF IRREGULAR CONFIGURATION AND CONSISTS OF 6 UNREVETTED LAUNCH POSITIONS. ONE OCCUPIED BY AN UNIDENTIFIED PIECE OF EQUIPMENT. THE CENTRAL GUIDANCE AREA IS UNREVETTED AND CONTAINS 2 BUILDINGS AND AN UNIDENTIFIED PIECE OF EQUIPMENT. ONSITE SUPPORT IS IMMEDIATELY EAST OF THE LAUNCH AREA AND CONSISTS OF 3 REVETTED BUILDINGS AND 1 DRIVE-THROUGH BUILDING. THE SITE CAN BE SEEN IN AN EARLY STAGE OF CONSTRUCTION ON	25X1 25X1
KOST	ROMA PROBABLE LR SAM LAUNCH COMPLEX UR 5813N Ø4138E BONU	S 3
	A SECURED, PROBABLE LONG RANGE SAM LAUNCH COMPLEX HAS BEEN IDENTIFIED 35.5 NM NE OF KOSTROMA AT 58-13N Ø41-38E AND ADJACENT TO THE OCCUPIED KOSTROMA ICBM COMPLEX SAM SITE BØ5-2. THIS COMPLEX WAS NOT PRESENT ON THE LAUNCH COMPLEX IS APPROXIMATELY 175 NM NE OF MOSCOW, 100 NM NE OF PERESLAVL-ZALESSKIY, AND 120 NM SE OF CHEREPOVETS.	25X1 ¹
	THE COMPLEX IS IN THE MID-TO-LATE STAGE OF CONSTRUCTION AND CONSISTS OF 3 LAUNCH SITES, A TRACKING/GUIDANCE FACILITY, AND A MISSILE-HANDLING AREA. THE LAUNCH SITES, DESIGNATED A, B, AND C, VARY IN STAGES OF CONSTRUCTION, WITH SITE C IN A LATE STAGE AND SITES A AND B IN THE MID-STAGE. EACH LAUNCH SITE HAS A CIRCUMFERENTIAL SERVICE ROAD, A DRIVE-THROUGH CENTRAL CONTROL POSITION, AND DRIVE-THROUGH LAUNCH POSITIONS. LAUNCH SITE C APPEARS COMPLETE AND EACH LAUNCH POSITION CONTAINS A LAUNCHER AND 2 MISSILE DOLLIES. RAILS ARE DISCERNIBLE AT POSITIONS A5 AND A6, BUT ONLY RAIL BEDS	
	32	25X1
	TOP SECRET	25X1

Approved For Release 2006/04/21 : GIA RDP03T02228R000200)370003-2
KH-7 MISSION 4Ø35, 6-13 DEC 1966	
ARE OBSERVED AT THE REMAINDER OF THE A AND B LA POSITIONS. A SMALL, LOW CIRCULAR STRUCTURE IS	
TO EACH CENTRAL CONTROL ACCESS ROAD AT SITES A	AND C.
THE TRACKING/GUIDANCE FACILITY CONSISTS OF 3 MC	OUNDED
RADAR POSITIONS, ONE OF WHICH MAY BE OCCUPIED,	AND A
CONTROL CENTER. THE MISSILE-HANDLING AREA IS C	COMPOSED
OF FOUNDATIONS FOR 2 BUILDINGS.	
(SEE ATTACHMENT)	•

25X1 25X1

25×1

25X1

Air Facilities

Approved For Release 2006/04/21 - CIR-RDP03T02228R000200370003-2	25X1
	25X1
KH-7 MISSION 4035, 6-13 DEC 1966	
AIR FACILITIES	
NEZHIN AIRFIELD UR 5105N 03152E	2 5 X1
OB 21 BLINDER, 5 BADGER, 1 COOKPOT, AND 1 CAB.	
RESURFACING OF THE PARKING APRON AND TAXIWAYS APPEARS TO BE COMPLETE. THE REFERENCE POINT (RP) IS THE CENTER OF THE 9,800 FT CONCRETE RUNWAY. NEW UNIDENTIFIED CONSTRUCTION ACTIVITY IS OBSERVED 3,000 FT SE OF THE RP.	
	2 5 X1
GORKIY/SORMOVO RADAR ASBLY & TEST AREA UR 5619N Ø4347E	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	2 5 X1
KRASNOVODSK AIRFIELD UR 4004N 05300E	
OB 34 FISHPOT, 3 POSSIBLE FITTER, 6 FARMER, 29 FAGOT/FRESCO, 25 MANDRAKE, 5 BEAGLE, 1 COOT, 1 CRATE, 6 CAB, 6 COLT, 1 HOUND, 5 PROBABLE HELICOPTERS, AND 6 POSSIBLE DRONES (4 IN DRONE LAUNCH FACILITY).	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	2 5 X1
SHEN-YANG AIRFRAME PLANT 112 CH 4152N 12325E	
SEE SHEN-YANG/PEI-LING AIRFIELD, AIRCRAFT COUNT.	25X1
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	25X1
	,
	25X1
34	25X1
TOP SECRET	20211

Approved For Release 2006/04/21 : CIA- TOP SECRET	-RDP03T02228R 000200370003-2	. 25X
KH-7 MISSION 4035,	6-13 DEC 1966	
KAI-FENG AIRFIELD	CH 3445N 1142ØE	25X
OB 15 CRATE, 8 CAB, AND 13 C	COLT.	
NO CHANGE IN FACILITIES OBSERVE COVERAGE.	ED SINCE MOST RECENT	
NO ELECTRONIC OR COMMUNICATION	N FACILITIES OBSERVED.	
		25X
WONSAN AIRFIELD	KN 39Ø9N 12729E	
OB 45 FAGOT/FRESCO.		
NO NEW CONSTRUCTION, CHANGES IN PREVIOUSLY UNREPORTED FEATURES		
		25X
YU-SHU AIRFIELD	CH 3253N Ø9648E	
OB NONE OBSERVED.	•	
NO NEW CONSTRUCTION, CHANGES IN PREVIOUSLY UNREPORTED FEATURES		
		25X
CHO-HSIEN AIRFIELD	CH 3928N 11559E	
OB 11 POSSIBLE BEAST, 4 POSS	SIBLE FAGOT/FRESCO, AND 9	
NO NEW CONSTRUCTION OR CHANGES	IN FACILITIES OBSERVED.	
NO ELECTRONIC OR COMMUNICATION	N FACILITIES OBSERVED.	
		25X
HSIN-HSIANG AIRFIELD	CH 3518N 1135ØE	
OB 35 HOUND AND 2 COLT.		

TOP SECRET

35

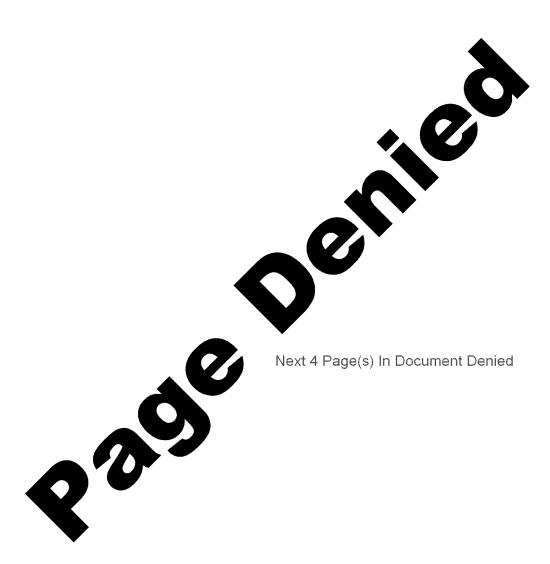
25X1

L		
DC 11	CHING/SHA-HO-CHEN AIRFIELD CH 4009N 11619E	
r C I -	OB 3 COOT, 2 COOKPOT, 2 VISCOUNT, 1 COKE, 12 CRATE, 15 CAB, 6 COLT, AND 16 HOUND.	
	NO RADAR OR CHANGES IN FACILITIES OBSERVED SINCE THE MOST RECENT COVERAGE.	
	NO ELECTRONIC OR COMMUNICATION FACILITIES OBSERVED.	
NOVO	SIBIRSK AIRFIELD WEST UR 5500N 08240E	
NOVO:	OB 3 CAB, 3 MEDIUM SWEPT-WING, 1 MEDIUM	
	OB 3 CAB, 3 MEDIUM SWEPT-WING, 1 MEDIUM STRAIGHT-WING, AND 4 POSSIBLE AIRCRAFT 4 POSSIBLE BEAGLE, 5 CAMEL, 4 MEDIUM STRAIGHT-WING, 2 POSSIBLE CRATE, 5 CAB, 3 PROBABLE COLT, 13 SMALL POSSIBLE SWEPT-WING, 3 PROBABLE	
	OB 3 CAB, 3 MEDIUM SWEPT-WING, 1 MEDIUM STRAIGHT-WING, AND 4 POSSIBLE AIRCRAFT 4 POSSIBLE BEAGLE, 5 CAMEL, 4 MEDIUM STRAIGHT-WING, 2 POSSIBLE CRATE, 5 CAB, 3 PROBABLE	
	OB - 3 CAB, 3 MEDIUM SWEPT-WING, 1 MEDIUM STRAIGHT-WING, AND 4 POSSIBLE AIRCRAFT. - 4 POSSIBLE BEAGLE, 5 CAMEL, 4 MEDIUM STRAIGHT-WING, 2 POSSIBLE CRATE, 5 CAB, 3 PROBABLE COLT, 13 SMALL POSSIBLE SWEPT-WING, 3 PROBABLE HELICOPTERS, AND 5 POSSIBLE HELICOPTERS. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	

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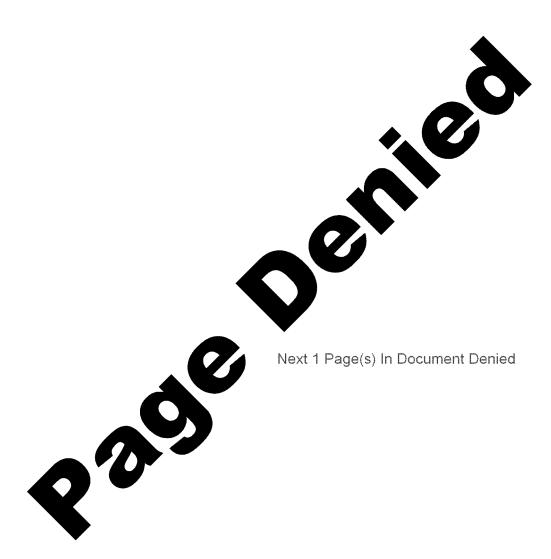
Approved For Release 2006/04/21 : CIA-RDP03T02228R000200370003-2 TOP SECRET KH-7 MISSION 4035, 6-13 DEC 1966	25x 25x 25 x
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	<i>,</i>
	25X

25X1 25X1



Naval Activity/ Ports

Approved For Release 2006/04/21 : CJA-RDP03T02228R000200370003-2 TOP SECRET	. 25×3
KH-7 MISSION 4Ø35, 6-13 DEC 1966	25X1
NAVAL ACTIVITY/PORTS	
SHAN-TOU NAVAL BASE CH 2321N 1164ØE	25X1
OB 2 HAINAN-CLASS PC, 3 SHANGHAI-CLASS PTF AT NAVAL BASE WHARF, 1 SHANGHAI-CLASS PTF IN ROADSTEAD AND 1 POSSIBLE LCVP AND 8 UNIDENTIFIED SMALL CRAFT AT NAVAL BASE.	
AT SHAN-TOU SHIPYARD 1 PROBABLE SHANGHAI-CLASS PTF ON MARINE RAILWAY AND 1 SHANGHAI-CLASS PTF AND 1 POSSIBLE WHAMPOA-CLASS YE AT OFFSHORE WHARF.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	2 5 x 1
SHAN-TOU MOTOR TORPEDO BOAT BASE CH 2312N 11637E	
OB 10 P-4-CLASS PT AND 8 UNIDENTIFIED SMALL CRAFT.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	25X1
WONSAN PORT FACILITIES - KN 3910N 12726E	
OB AT WONSAN PORT NONE IDENTIFIABLE. ONE MEDIUM BLOCK SUPERSTRUCTURE DRY CARGO VESSEL IS UNDER CONSTRUCTION AT WONSAN SHIPYARD NO 1.	· · · · · · · · · · · · · · · · · · ·
	25X1
MUNCHON NAVAL BASE WONSAN KN 3919N 12724E	NO COMOR
OB 4 KOMAR-CLASS PTG, 10 POSSIBLE P-2-CLASS PT, AND 1 T-CLASS MSF.	
(SEE ATTACHMENT)	
	25X1
42	25X1
TOP SECRET	25X1



Electronics/
Communications

	TOP SECRET	
	ELECTRONICS/COMMUNICATIONS	
A-HA	-TI SUSPECT RADAR ACTIVITY CH 4035N 08055E	
	FIFTY PERCENT OF THE EASTERN PORTION OF THE SEARCH AREA IS COVERED BY CLEAR PHOTOGRAPHY OF FAIR INTERPRETABILITY. NO ELECTRONIC INSTALLATIONS OBSERVED.	
ļ	[
HSIE	N-YANG RADIO COMMUNICATIONS STATION CH 3423N 10837E	
	IDENTIFICATION ONLY.	
•		
1	i i	
-		
GORK	IY R & D ELECTRONICS FACILITY UR 5617N Ø4345E	
GORK	IY R & D ELECTRONICS FACILITY UR 5617N Ø4345E THE WESTERN LARGE ELLIPSOIDAL ANTENNA APPEARS TO BE AT LEAST PARTIALLY DISASSEMBLED. NO OTHER CHANGE OBSERVED.	
GORK	THE WESTERN LARGE ELLIPSOIDAL ANTENNA APPEARS TO BE AT LEAST PARTIALLY DISASSEMBLED. NO OTHER CHANGE	
GORK	THE WESTERN LARGE ELLIPSOIDAL ANTENNA APPEARS TO BE AT LEAST PARTIALLY DISASSEMBLED. NO OTHER CHANGE	
	THE WESTERN LARGE ELLIPSOIDAL ANTENNA APPEARS TO BE AT LEAST PARTIALLY DISASSEMBLED. NO OTHER CHANGE	ıs
	THE WESTERN LARGE ELLIPSOIDAL ANTENNA APPEARS TO BE AT LEAST PARTIALLY DISASSEMBLED. NO OTHER CHANGE OBSERVED.	JS
	THE WESTERN LARGE ELLIPSOIDAL ANTENNA APPEARS TO BE AT LEAST PARTIALLY DISASSEMBLED. NO OTHER CHANGE OBSERVED. HEN DUAL TALL KING-AW RADAR FACILITY. UR 3721N 06032E BONU 3 NM SOUTH OF TEDZHEN. EACH TALL KING FACILITY CONSISTS OF 1 TALL KING ANTENNA, 1 ANTENNA BUILDING, 1 SUPPORT BUILDING, AND 1 GENERATOR BUILDING. EACH FACILITY IS SEPARATELY SECURED. ONE OCCUPIED RADAR MOUND IS 2,000 FT SOUTH. THE TEDZHEN SAM SITE A15-2 IS 3,000 FT SOUTH OF THE	ıs

25X1 25X1

TOP SECRET

Military Activity

Approve	d For Release 2006/04/21 : <u>CIA-RDP03T0</u>	2228R000200370003-2	25×1
	TOP SECRET		25X1 25 <mark>K1</mark>
	KH-7 MISSION 4035, 6-13 DE	C 1966	

MILITARY ACTIVITY	
HUANG-PEI MUNITIONS STORAGE CH 3Ø48N 11419E	25X1
	25x
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	25X1
KAPLICE ARMY BARRACKS SOUTHWEST CZ 4844N Ø1429E	
WEST EDGE OF KAPLICE. THE INSTALLATION CONTAINS 6 MULTISTORY BARRACKS, 10 QUARTERS-TYPE BUILDINGS, 1 T-SHAPED ADMINISTRATION BUILDING, 17 STORAGE BUILDINGS, 2 VEHICLE STORAGE/MAINTENANCE BUILDINGS, AND 10 SUPPORT BUILDINGS.	
OB 15 POSSIBLE POL TRUCKS AND 35 UNIDENTIFIED VEHICLES.	25X1
SUNG-LIN-TIEN ARMY BARRACKS SOUTHWEST CH 3924N 11553E	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	,
NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	
NO INDICATION OF MILITARY ACTIVITY OBSERVED.	
	25X1
SHIH-CHIA-CHUANG ARMY BARRACKS NORTH CH 3805N 11430E	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	
NO INDICATION OF MILITARY ACTIVITY OBSERVED.	

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KH−7 MISSION 4Ø35, 6−13 DEC 1966	
	25%
SHIH-CHIA-CHUANG ARMY BKS & TRNG CEN W CH 3802N 11425E	25X
OB 18 PROBABLE AAA PIECES IN MOTOR POOL AND 6 CARGO TRUCKS NEAR A STORAGE BUILDING IN THE CENTER OF THE INSTALLATION.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	25X
YUAN-SHIH BARRACKS AREAS NORTHEAST CH 3746N 11432E	
OB 12 FA PIECES WITH LIMBERS ATTACHED AND 24 FA PIECES WITHOUT LIMBERS IN OPEN STORAGE AREA.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	25X

25X1

TOP SECRET

25X1 25X1

46

Complexes

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COMPLEXES	
	
STALOWA WOLA STEEL PLANT PO 5033N 02203E	EJAI
PART OF THE TARGET AREA IS OBSCURED BY SMOKE FROM THE STACKS.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	
	25X1
PAO-TOU ARTILLERY PLANT 447 CH 4041N 10952E	
NO NEW CONSTRUCTION OR SIGNIFICANT CHANGES OBSERVED. THREE UNIDENTIFIED VEHICLES ARE OBSERVED NEAR THE LARGE	
BUILDING IN THE SECURED AREARIMMEDIATELY NORTH OF THE	
PEANT	
	25X1
PANG-PEI RR STATION AND TRANSFER SITE CH 4339N 11158E	
APPROXIMATELY 31 HOUSING UNITS AND NUMEROUS SMALLER	
STRUCTURES HAVE RECENTLY BEEN CONSTRUCTED. THE PREVIOUSLY REPORTED PARALLEL RAIL SPURS, SUGGESTING	
CONSTRUCTION OF AN INDUSTRIAL PLANT, HAVE BEEN	
IDENTIFIED AS A RAIL TRANSSHIRMENT AREA AT LEAST 240 PIECES OF ROLLING STOCK ARE OBSERVEDSIN THE RAIL YARDS.	
OPEN STORAGE CAN BE SEEN, BUT NO WEAPONS OR VEHICLES	
ARE IDENTIFIABLE.	
	25X1

CHING-SHUI-PAD RAIL FACILITIES

CH 3923N Ø99Ø8E

THE RAIL FACILITY IS DIVIDED INTO 2 HOLDING YARDS. THE WEST YARD CONTAINS 5 TRACKS AND IS UNOCCUPIED. THE EAST YARD CONTAINS 7 TRACKS AND IS APPROXIMATELY 40 PERCENT OCCUPIED. THE APPROXIMATE RAIL CAR COUNT IS 86 TANK CARS, 35 BOX CARS, 4 GONDOLA CARS, 6 FLAT CARS, AND 27 UNIDENTIFIED CARS. NO UNUSUAL RAIL CARS OR CARGO ARE OBSERVED.

TOP SECRET

25X1



Other Activity

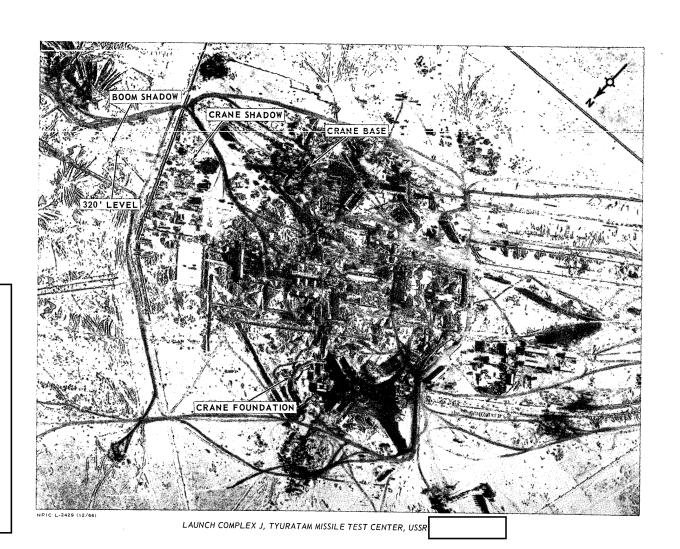
	Approved For Release 2006/04/21: CIA-RDPC TOP SECRET KH-7 MISSION 4035, 6-1:			370003-2	2.
	OTHER ACTIV	<u>ITY</u>			
CHEE	SSARA SENSITIVE OPERATIONS COMPLEX	UR	59Ø6N	Ø3837E	2
	ONLY THE RAIL FACILITY IS VISIBLE. INTERPRETATION.	HAZE	PRECLU	DES	
					2.

49

TOP SECRET

25X1 25X1

Attachments



TOP SECRET

ATTACHMENT 1

25X1 25X1

TOP SECRE

KH-7 MISSION 4035, 6-13 DECEMBER 1966

ATTACHMENT 2



LAUNCH COMPLEX J, TYURATAM MISSILE TEST CENTER, USSR

25X

25X

252

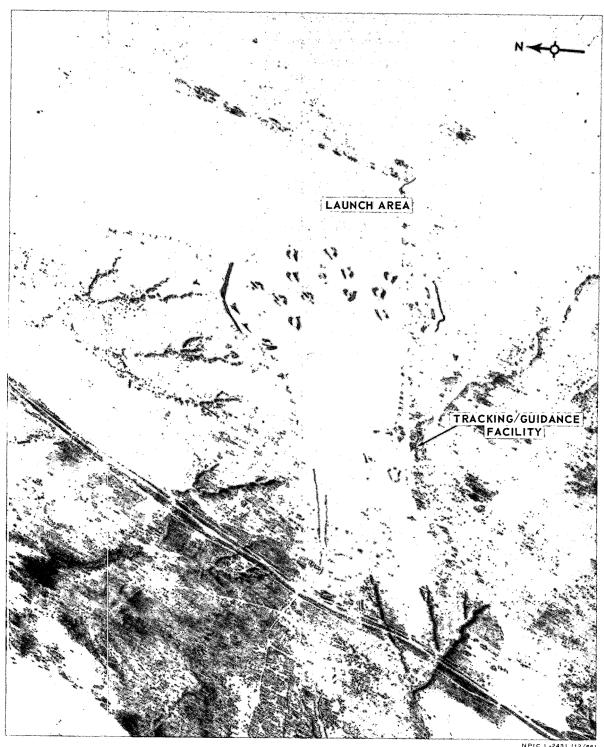
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KH-7 MISSION 4035, 6-13 DECEMBER 1966

ATTACHMENT 3

25X1

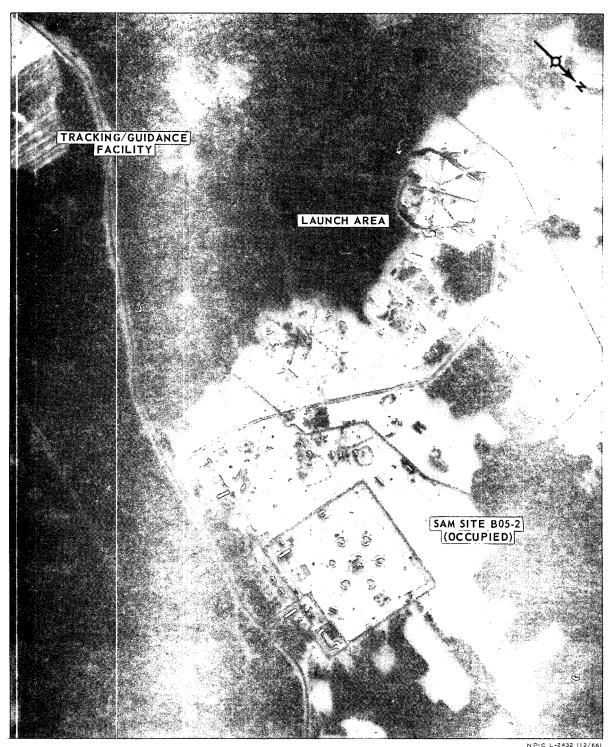


PROBABLE LONG RANGE SAM LAUNCH COMPLEX, KHABAROVSK, USSR (MISSILE BONUS).

TOP SECRET

KH-7 MISSION 4035, 6-13 DECEMBER 1966

ATTACHMENT 4

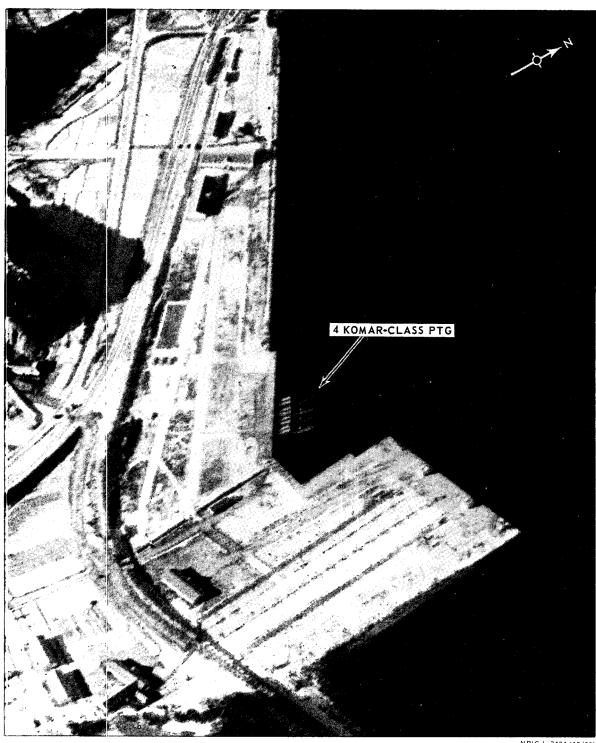


PROBABLE LONG RANGE SAM LAUNCH COMPLEX, KOSTROMA, USSR (MISSILE BONUS).



KH-7 MISSION 4035, 6-13 DECEMBER 1966

ATTACHMENT 6



MUNCHON NAVAL BASE, WONSAN, NORTH KOREA (NO COMOR).

NPIC L-2434 (12/66)

TOP SECRET

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COUNTRY CODES

The following is an alphabetic listing of country codes as compiled from the Bombing Encyclopedia. Locations of targets in this report are indicated by the country code preceding the coordinates.

AD	Aden	GO	Gotland Is.	PK	Pakistan (West)
ΑF	Afghanistan	GR	Greece	PO	Poland
AG	Algeria	G۷	Guinea	PT	Portugal
AL	Albania	GW	West Germany	PU	Portuguese Guinea
AM	Andaman and Nicobar Is.	HK	Hong Kong	QA	Qatar
AN	Andorra	HU	Hungary	RA	Rwanda
AO	Angola	ID	Indonesia	RI	Rio Muni
ΑU	Austria	IF	Ifni	RK	Ryukyu Is.
ΑZ	Azores Is.	IL	Iceland	RM	Mali
ВА	Bahrain Is.	IN	India	RS	Socotra Is.
BK	Botswana (Bechuanaland)	IQ	Iraq	RU	Rumania
BE	Belgium	IR	Iran	RY	Zambia
BH	Bornholm Is.	IS	Israel	RZ	Rhodesia
BI	Balearic Is.	IT	Italy	SB	San Marino
BJ	Nanpo Shoto	ίV	Ivory Coast	SD	Sardinia
BM	Burma	JA	Japan	SE	Seychelles Is.
ВО	Sabah (N. Borneo)	JK	Jammu and Kashmir	SF	French Somaliland
BS	Lesotho (Basutoland)	ĴÔ	Jordan	SG	Sarawak
BT	Bhutan	KE	Kenya	SI	Sicily
	_	KN	North Korea	SJ	Society Is.
BU	Bulgaria	KS	South Korea	SK	•
BW	Berlin, West	KU	Kuwait	SL	Senegal Sierra Leone
BX	Brunei	LA	-		
BY	Burundi		Laos Laccadive Is.	SM	Somali Republic
CA	Canary Is.	rc rc	Laccagive is. Lebanon	SP	Spain
CB	Cambodia	LE		SR	Saudi Arabia
CD	Central African Republic	Li LC	Liberia	SS	Spanish Sahara
CE	Ceylon	LS	Liechtenstein	ST	Sao Tome E Principe
CG	Chad	LX	Luxembourg	SU	Sudan
CH	China	LY	Libya	SV	Svalbard
CL	Caroline Is.	MA	Malagasy Republic	SW	Sweden
CM	Cameroon	MC	Macao	SY	Syria
CP	Congo (Brazzaville)	MD	Madeira Is.	SZ	Switzerland
CR	Crete	MF	Malaysia	TA	Tanzania
CT	Corsica	MG	Mongolia	TC	Trucial States
CV	Cape Verde Is.	ML	Malta	TH	Thailand
CX	Congo (Leopoldville)	MN	Monaco	TI	Tibet
CY	Cyprus	MO	Morocco	TK	Turkey
CZ	Czechoslovakia	MR	Mascarene Is.	TM	Portuguese Timor
DA	Dahomey	MT	Mavritania	TO	Togo
DE	Denmark	M۷	Maldive Is.	TU	Tunisia
DO	Dodecanese Is.	ΜZ	Mozambique	TW	Taiwan
EG	Egypt	NE	Netherlands	UA	Republic of South Africa
EP	Pakiston (East)	NI	Nigeria	UĢ	Uganda
ET	Ethiopia	NK	Niger	UR	USSR
FI	Finland	NO	Norway	UV	Upper Volta
FO	Faeroe Is.	NP	Nepal	VN	North Vietnam
FR	France	NS	Surinam	VS	South Vietnam
GA	Gambia	NW	New Guinea	VT	Vatican City
GC	Gabon	NY	Malawi	WA	Swaziland
GE	East Germany	NZ	New Zealand	YE	Yemen
GH	Ghanc	OM	Muscat Oman	YŪ	Yugoslavia
GI	Gibraltar	Pi	Philippines	. •	· - J
OI.	Ownana	• •	kk		

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